

LA3250	vs.	HA3700	13.51%	vs.	10.12%	LOW
LA3300	vs.	HA3500	13.16%	vs.	11.75%	LOW
LA3300	vs.	HA3550	13.16%	vs.	11.34%	LOW
LA3300	vs.	HA3600	13.16%	vs.	10.93%	LOW
LA3300	vs.	HA3650	13.16%	vs.	10.53%	LOW
LA3300	vs.	HA3700	13.16%	vs.	10.12%	LOW
LA3350	vs.	HA3500	12.81%	vs.	11.75%	LOW
LA3350	vs.	HA3550	12.81%	vs.	11.34%	LOW
LA3350	vs.	HA3600	12.81%	vs.	10.93%	LOW
LA3350	vs.	HA3650	12.81%	vs.	10.53%	LOW
LA3350	vs.	HA3700	12.81%	vs.	10.12%	LOW
LA3400	vs.	HA3500	12.40%	vs.	11.75%	LOW
LA3400	vs.	HA3550	12.40%	vs.	11.34%	LOW
LA3400	vs.	HA3600	12.40%	vs.	10.93%	LOW
LA3400	vs.	HA3650	12.40%	vs.	10.53%	LOW
LA3400	vs.	HA3700	12.40%	vs.	10.12%	LOW
LA3450	vs.	HA3500	11.98%	vs.	11.75%	LOW
LA3450	vs.	HA3550	11.98%	vs.	11.34%	LOW
LA3450	vs.	HA3600	11.98%	vs.	10.93%	LOW
LA3450	vs.	HA3650	11.98%	vs.	10.53%	LOW
LA3450	vs.	HA3700	11.98%	vs.	10.12%	LOW
LA3500	vs.	HA3500	11.57%	vs.	11.75%	—
LA3500	vs.	HA3550	11.57%	vs.	11.34%	LOW
LA3500	vs.	HA3600	11.57%	vs.	10.93%	LOW
LA3500	vs.	HA3650	11.57%	vs.	10.53%	LOW
LA3500	vs.	HA3700	11.57%	vs.	10.12%	LOW
LA4250	vs.	HA4500	13.18%	vs.	11.33%	LOW
LA4250	vs.	HA4550	13.18%	vs.	10.93%	LOW
LA4250	vs.	HA4600	13.18%	vs.	10.52%	LOW
LA4250	vs.	HA4650	13.18%	vs.	10.12%	LOW
LA4250	vs.	HA4700	13.18%	vs.	9.72%	LOW
LA4300	vs.	HA4500	12.80%	vs.	11.33%	LOW
LA4300	vs.	HA4550	12.80%	vs.	10.93%	LOW
LA4300	vs.	HA4600	12.80%	vs.	10.52%	LOW
LA4300	vs.	HA4650	12.80%	vs.	10.12%	LOW
LA4300	vs.	HA4700	12.80%	vs.	9.72%	LOW
LA4350	vs.	HA4500	12.39%	vs.	11.33%	LOW
LA4350	vs.	HA4550	12.39%	vs.	10.93%	LOW
LA4350	vs.	HA4600	12.39%	vs.	10.52%	LOW
LA4350	vs.	HA4650	12.39%	vs.	10.12%	LOW
LA4350	vs.	HA4700	12.39%	vs.	9.72%	LOW
LA4400	vs.	HA4500	11.97%	vs.	11.33%	LOW
LA4400	vs.	HA4550	11.97%	vs.	10.93%	LOW
LA4400	vs.	HA4600	11.97%	vs.	10.52%	LOW
LA4400	vs.	HA4650	11.97%	vs.	10.12%	LOW
LA4400	vs.	HA4700	11.97%	vs.	9.72%	LOW
LA4450	vs.	HA4500	11.56%	vs.	11.33%	LOW
LA4450	vs.	HA4550	11.56%	vs.	10.93%	LOW
LA4450	vs.	HA4600	11.56%	vs.	10.52%	LOW
LA4450	vs.	HA4650	11.56%	vs.	10.12%	LOW
LA4450	vs.	HA4700	11.56%	vs.	9.72%	LOW
LA4500	vs.	HA4500	11.15%	vs.	11.33%	—
LA4500	vs.	HA4550	11.15%	vs.	10.93%	LOW
LA4500	vs.	HA4600	11.15%	vs.	10.52%	LOW
LA4500	vs.	HA4650	11.15%	vs.	10.12%	LOW
LA4500	vs.	HA4700	11.15%	vs.	9.72%	LOW
LA5250	vs.	HA5500	12.78%	vs.	10.91%	LOW
LA5250	vs.	HA5550	12.78%	vs.	10.51%	LOW
LA5250	vs.	HA5600	12.78%	vs.	10.11%	LOW
LA5250	vs.	HA5650	12.78%	vs.	9.71%	LOW
LA5250	vs.	HA5700	12.78%	vs.	9.32%	LOW
LA5300	vs.	HA5500	12.36%	vs.	10.91%	LOW



LB2251	vs.	HB2501	12.91%	vs.	12.27%	LOW
LB2251	vs.	HB2551	12.91%	vs.	11.85%	LOW
LB2251	vs.	HB2601	12.91%	vs.	11.44%	LOW
B2251	vs.	HB2651	12.91%	vs.	11.03%	LOW
B2251	vs.	HB2701	12.91%	vs.	10.62%	LOW
LB2301	vs.	HB2501	12.59%	vs.	12.27%	LOW
LB2301	vs.	HB2551	12.59%	vs.	11.85%	LOW
LB2301	vs.	HB2601	12.59%	vs.	11.44%	LOW
LB2301	vs.	HB2651	12.59%	vs.	11.03%	LOW
LB2301	vs.	HB2701	12.59%	vs.	10.62%	LOW
LB2351	vs.	HB2501	12.28%	vs.	12.27%	LOW
LB2351	vs.	HB2551	12.28%	vs.	11.85%	LOW
LB2351	vs.	HB2601	12.28%	vs.	11.44%	LOW
LB2351	vs.	HB2651	12.28%	vs.	11.03%	LOW
LB2351	vs.	HB2701	12.28%	vs.	10.62%	LOW
LB2401	vs.	HB2501	11.94%	vs.	12.27%	HIGH
LB2401	vs.	HB2551	11.94%	vs.	11.85%	LOW
LB2401	vs.	HB2601	11.94%	vs.	11.44%	LOW
LB2401	vs.	HB2651	11.94%	vs.	11.03%	LOW
LB2401	vs.	HB2701	11.94%	vs.	10.62%	LOW
LB2451	vs.	HB2501	11.56%	vs.	12.27%	HIGH
LB2451	vs.	HB2551	11.56%	vs.	11.85%	HIGH
LB2451	vs.	HB2601	11.56%	vs.	11.44%	LOW
LB2451	vs.	HB2651	11.56%	vs.	11.03%	LOW
LB2451	vs.	HB2701	11.56%	vs.	10.62%	LOW
LB2501	vs.	HB2501	11.19%	vs.	12.27%	—
LB2501	vs.	HB2551	11.19%	vs.	11.85%	HIGH
LB2501	vs.	HB2601	11.19%	vs.	11.44%	HIGH
LB2501	vs.	HB2651	11.19%	vs.	11.03%	LOW
LB2501	vs.	HB2701	11.19%	vs.	10.62%	LOW
LB3251	vs.	HB3501	12.65%	vs.	11.85%	LOW
LB3251	vs.	HB3551	12.65%	vs.	11.44%	LOW
LB3251	vs.	HB3601	12.65%	vs.	11.03%	LOW
B3251	vs.	HB3651	12.65%	vs.	10.62%	LOW
LB3251	vs.	HB3701	12.65%	vs.	10.22%	LOW
LB3301	vs.	HB3501	12.33%	vs.	11.85%	LOW
LB3301	vs.	HB3551	12.33%	vs.	11.44%	LOW
LB3301	vs.	HB3601	12.33%	vs.	11.03%	LOW
LB3301	vs.	HB3651	12.33%	vs.	10.62%	LOW
LB3301	vs.	HB3701	12.33%	vs.	10.22%	LOW
LB3351	vs.	HB3501	11.96%	vs.	11.85%	LOW
LB3351	vs.	HB3551	11.96%	vs.	11.44%	LOW
LB3351	vs.	HB3601	11.96%	vs.	11.03%	LOW
LB3351	vs.	HB3651	11.96%	vs.	10.62%	LOW
LB3351	vs.	HB3701	11.96%	vs.	10.22%	LOW
LB3401	vs.	HB3501	11.59%	vs.	11.85%	HIGH
LB3401	vs.	HB3551	11.59%	vs.	11.44%	LOW
LB3401	vs.	HB3601	11.59%	vs.	11.03%	LOW
LB3401	vs.	HB3651	11.59%	vs.	10.62%	LOW
LB3401	vs.	HB3701	11.59%	vs.	10.22%	LOW
LB3451	vs.	HB3501	11.21%	vs.	11.85%	HIGH
LB3451	vs.	HB3551	11.21%	vs.	11.44%	HIGH
LB3451	vs.	HB3601	11.21%	vs.	11.03%	LOW
LB3451	vs.	HB3651	11.21%	vs.	10.62%	LOW
LB3451	vs.	HB3701	11.21%	vs.	10.22%	LOW
LB3501	vs.	HB3501	10.84%	vs.	11.85%	—
LB3501	vs.	HB3551	10.84%	vs.	11.44%	HIGH
LB3501	vs.	HB3601	10.84%	vs.	11.03%	HIGH
LB3501	vs.	HB3651	10.84%	vs.	10.62%	LOW
LB3501	vs.	HB3701	10.84%	vs.	10.22%	LOW
LB4251	vs.	HB4501	12.36%	vs.	11.43%	LOW
LB4251	vs.	HB4551	12.36%	vs.	11.02%	LOW

LB4251	vs.	HB4601	12.36%	vs.	10.62%	LOW
LB4251	vs.	HB4651	12.36%	vs.	10.22%	LOW
LB4251	vs.	HB4701	12.36%	vs.	9.82%	LOW
LB4301	vs.	HB4501	11.98%	vs.	11.43%	LOW
LB4301	vs.	HB4551	11.98%	vs.	11.02%	LOW
LB4301	vs.	HB4601	11.98%	vs.	10.62%	LOW
LB4301	vs.	HB4651	11.98%	vs.	10.22%	LOW
LB4301	vs.	HB4701	11.98%	vs.	9.82%	LOW
LB4351	vs.	HB4501	11.60%	vs.	11.43%	LOW
LB4351	vs.	HB4551	11.60%	vs.	11.02%	LOW
LB4351	vs.	HB4601	11.60%	vs.	10.62%	LOW
LB4351	vs.	HB4651	11.60%	vs.	10.22%	LOW
LB4351	vs.	HB4701	11.60%	vs.	9.82%	LOW
LB4401	vs.	HB4501	11.23%	vs.	11.43%	HIGH
LB4401	vs.	HB4551	11.23%	vs.	11.02%	LOW
LB4401	vs.	HB4601	11.23%	vs.	10.62%	LOW
LB4401	vs.	HB4651	11.23%	vs.	10.22%	LOW
LB4401	vs.	HB4701	11.23%	vs.	9.82%	LOW
LB4451	vs.	HB4501	10.86%	vs.	11.43%	HIGH
LB4451	vs.	HB4551	10.86%	vs.	11.02%	HIGH
LB4451	vs.	HB4601	10.86%	vs.	10.62%	LOW
LB4451	vs.	HB4651	10.86%	vs.	10.22%	LOW
LB4451	vs.	HB4701	10.86%	vs.	9.82%	LOW
LB4501	vs.	HB4501	10.47%	vs.	11.43%	—
LB4501	vs.	HB4551	10.47%	vs.	11.02%	HIGH
LB4501	vs.	HB4601	10.47%	vs.	10.62%	HIGH
LB4501	vs.	HB4651	10.47%	vs.	10.22%	LOW
LB4501	vs.	HB4701	10.47%	vs.	9.82%	LOW
LB5251	vs.	HB5501	11.99%	vs.	11.01%	LOW
LB5251	vs.	HB5551	11.99%	vs.	10.61%	LOW
LB5251	vs.	HB5601	11.99%	vs.	10.21%	LOW
LB5251	vs.	HB5651	11.99%	vs.	9.81%	LOW
LB5251	vs.	HB5701	11.99%	vs.	9.41%	LOW
LB5301	vs.	HB5501	11.61%	vs.	11.01%	LOW
LB5301	vs.	HB5551	11.61%	vs.	10.61%	LOW
LB5301	vs.	HB5601	11.61%	vs.	10.21%	LOW
LB5301	vs.	HB5651	11.61%	vs.	9.81%	LOW
LB5301	vs.	HB5701	11.61%	vs.	9.41%	LOW
LB5351	vs.	HB5501	11.24%	vs.	11.01%	LOW
LB5351	vs.	HB5551	11.24%	vs.	10.61%	LOW
LB5351	vs.	HB5601	11.24%	vs.	10.21%	LOW
LB5351	vs.	HB5651	11.24%	vs.	9.81%	LOW
LB5351	vs.	HB5701	11.24%	vs.	9.41%	LOW
LB5401	vs.	HB5501	10.85%	vs.	11.01%	HIGH
LB5401	vs.	HB5551	10.85%	vs.	10.61%	LOW
LB5401	vs.	HB5601	10.85%	vs.	10.21%	LOW
LB5401	vs.	HB5651	10.85%	vs.	9.81%	LOW
LB5401	vs.	HB5701	10.85%	vs.	9.41%	LOW
LB5451	vs.	HB5501	10.47%	vs.	11.01%	HIGH
LB5451	vs.	HB5551	10.47%	vs.	10.61%	HIGH
LB5451	vs.	HB5601	10.47%	vs.	10.21%	LOW
LB5451	vs.	HB5651	10.47%	vs.	9.81%	LOW
LB5451	vs.	HB5701	10.47%	vs.	9.41%	LOW
LB5501	vs.	HB5501	10.08%	vs.	11.01%	—
LB5501	vs.	HB5551	10.08%	vs.	10.61%	HIGH
LB5501	vs.	HB5601	10.08%	vs.	10.21%	HIGH
LB5501	vs.	HB5651	10.08%	vs.	9.81%	LOW
LB5501	vs.	HB5701	10.08%	vs.	9.41%	LOW
LB6251	vs.	HB6501	11.62%	vs.	10.59%	LOW
LB6251	vs.	HB6551	11.62%	vs.	10.19%	LOW
LB6251	vs.	HB6601	11.62%	vs.	9.80%	LOW
LB6251	vs.	HB6651	11.62%	vs.	9.40%	LOW

LB6251	vs.	HB6701	11.62%	vs.	9.01%	LOW
LB6301	vs.	HB6501	11.23%	vs.	10.59%	LOW
LB6301	vs.	HB6551	11.23%	vs.	10.19%	LOW
36301	vs.	HB6601	11.23%	vs.	9.80%	LOW
LB6301	vs.	HB6651	11.23%	vs.	9.40%	LOW
LB6301	vs.	HB6701	11.23%	vs.	9.01%	LOW
LB6351	vs.	HB6501	10.84%	vs.	10.59%	LOW
LB6351	vs.	HB6551	10.84%	vs.	10.19%	LOW
LB6351	vs.	HB6601	10.84%	vs.	9.80%	LOW
LB6351	vs.	HB6651	10.84%	vs.	9.40%	LOW
LB6351	vs.	HB6701	10.84%	vs.	9.01%	LOW
LB6401	vs.	HB6501	10.46%	vs.	10.59%	HIGH
LB6401	vs.	HB6551	10.46%	vs.	10.19%	LOW
LB6401	vs.	HB6601	10.46%	vs.	9.80%	LOW
LB6401	vs.	HB6651	10.46%	vs.	9.40%	LOW
LB6401	vs.	HB6701	10.46%	vs.	9.01%	LOW
LB6451	vs.	HB6501	10.07%	vs.	10.59%	HIGH
LB6451	vs.	HB6551	10.07%	vs.	10.19%	HIGH
LB6451	vs.	HB6601	10.07%	vs.	9.80%	LOW
LB6451	vs.	HB6651	10.07%	vs.	9.40%	LOW
LB6451	vs.	HB6701	10.07%	vs.	9.01%	LOW
LB6501	vs.	HB6501	9.69%	vs.	10.59%	—
LB6501	vs.	HB6551	9.69%	vs.	10.19%	HIGH
LB6501	vs.	HB6601	9.69%	vs.	9.80%	HIGH
LB6501	vs.	HB6651	9.69%	vs.	9.40%	LOW
LB6501	vs.	HB6701	9.69%	vs.	9.01%	LOW
LB2250	vs.	HB2500	13.79%	vs.	12.27%	LOW
LB2250	vs.	HB2550	13.79%	vs.	11.85%	LOW
LB2250	vs.	HB2600	13.79%	vs.	11.44%	LOW
LB2250	vs.	HB2650	13.79%	vs.	11.03%	LOW
LB2250	vs.	HB2700	13.79%	vs.	10.62%	LOW
LB2300	vs.	HB2500	13.43%	vs.	12.27%	LOW
LB2300	vs.	HB2550	13.43%	vs.	11.85%	LOW
32300	vs.	HB2600	13.43%	vs.	11.44%	LOW
LB2300	vs.	HB2650	13.43%	vs.	11.03%	LOW
LB2300	vs.	HB2700	13.43%	vs.	10.62%	LOW
LB2350	vs.	HB2500	13.08%	vs.	12.27%	LOW
LB2350	vs.	HB2550	13.08%	vs.	11.85%	LOW
LB2350	vs.	HB2600	13.08%	vs.	11.44%	LOW
LB2350	vs.	HB2650	13.08%	vs.	11.03%	LOW
LB2350	vs.	HB2700	13.08%	vs.	10.62%	LOW
LB2400	vs.	HB2500	12.73%	vs.	12.27%	LOW
LB2400	vs.	HB2550	12.73%	vs.	11.85%	LOW
LB2400	vs.	HB2600	12.73%	vs.	11.44%	LOW
LB2400	vs.	HB2650	12.73%	vs.	11.03%	LOW
LB2400	vs.	HB2700	12.73%	vs.	10.62%	LOW
LB2450	vs.	HB2500	12.31%	vs.	12.27%	LOW
LB2450	vs.	HB2550	12.31%	vs.	11.85%	LOW
LB2450	vs.	HB2600	12.31%	vs.	11.44%	LOW
LB2450	vs.	HB2650	12.31%	vs.	11.03%	LOW
LB2450	vs.	HB2700	12.31%	vs.	10.62%	LOW
LB2500	vs.	HB2500	11.89%	vs.	12.27%	—
LB2500	vs.	HB2550	11.89%	vs.	11.85%	LOW
LB2500	vs.	HB2600	11.89%	vs.	11.44%	LOW
LB2500	vs.	HB2650	11.89%	vs.	11.03%	LOW
LB2500	vs.	HB2700	11.89%	vs.	10.62%	LOW
LB3250	vs.	HB3500	13.45%	vs.	11.85%	LOW
LB3250	vs.	HB3550	13.45%	vs.	11.44%	LOW
LB3250	vs.	HB3600	13.45%	vs.	11.03%	LOW
LB3250	vs.	HB3650	13.45%	vs.	10.62%	LOW
LB3250	vs.	HB3700	13.45%	vs.	10.22%	LOW
LB3300	vs.	HB3500	13.10%	vs.	11.85%	LOW

LB3300	vs.	HB3550	13.10%	vs.	11.44%	LOW
LB3300	vs.	HB3600	13.10%	vs.	11.03%	LOW
LB3300	vs.	HB3650	13.10%	vs.	10.62%	LOW
93300	vs.	HB3700	13.10%	vs.	10.22%	LOW
LB3350	vs.	HB3500	12.72%	vs.	11.85%	LOW
LB3350	vs.	HB3550	12.72%	vs.	11.44%	LOW
LB3350	vs.	HB3600	12.72%	vs.	11.03%	LOW
LB3350	vs.	HB3650	12.72%	vs.	10.62%	LOW
LB3350	vs.	HB3700	12.72%	vs.	10.22%	LOW
LB3400	vs.	HB3500	12.30%	vs.	11.85%	LOW
LB3400	vs.	HB3550	12.30%	vs.	11.44%	LOW
LB3400	vs.	HB3600	12.30%	vs.	11.03%	LOW
LB3400	vs.	HB3650	12.30%	vs.	10.62%	LOW
LB3400	vs.	HB3700	12.30%	vs.	10.22%	LOW
LB3450	vs.	HB3500	11.88%	vs.	11.85%	LOW
LB3450	vs.	HB3550	11.88%	vs.	11.44%	LOW
LB3450	vs.	HB3600	11.88%	vs.	11.03%	LOW
LB3450	vs.	HB3650	11.88%	vs.	10.62%	LOW
LB3450	vs.	HB3700	11.88%	vs.	10.22%	LOW
LB3500	vs.	HB3500	11.47%	vs.	11.85%	—
LB3500	vs.	HB3550	11.47%	vs.	11.44%	LOW
LB3500	vs.	HB3600	11.47%	vs.	11.03%	LOW
LB3500	vs.	HB3650	11.47%	vs.	10.62%	LOW
LB3500	vs.	HB3700	11.47%	vs.	10.22%	LOW
LB4250	vs.	HB4500	13.10%	vs.	11.43%	LOW
LB4250	vs.	HB4550	13.10%	vs.	11.02%	LOW
LB4250	vs.	HB4600	13.10%	vs.	10.62%	LOW
LB4250	vs.	HB4650	13.10%	vs.	10.22%	LOW
LB4250	vs.	HB4700	13.10%	vs.	9.82%	LOW
LB4300	vs.	HB4500	12.70%	vs.	11.43%	LOW
LB4300	vs.	HB4550	12.70%	vs.	11.02%	LOW
LB4300	vs.	HB4600	12.70%	vs.	10.62%	LOW
LB4300	vs.	HB4650	12.70%	vs.	10.22%	LOW
94300	vs.	HB4700	12.70%	vs.	9.82%	LOW
LB4350	vs.	HB4500	12.28%	vs.	11.43%	LOW
LB4350	vs.	HB4550	12.28%	vs.	11.02%	LOW
LB4350	vs.	HB4600	12.28%	vs.	10.62%	LOW
LB4350	vs.	HB4650	12.28%	vs.	10.22%	LOW
LB4350	vs.	HB4700	12.28%	vs.	9.82%	LOW
LB4400	vs.	HB4500	11.87%	vs.	11.43%	LOW
LB4400	vs.	HB4550	11.87%	vs.	11.02%	LOW
LB4400	vs.	HB4600	11.87%	vs.	10.62%	LOW
LB4400	vs.	HB4650	11.87%	vs.	10.22%	LOW
LB4400	vs.	HB4700	11.87%	vs.	9.82%	LOW
LB4450	vs.	HB4500	11.46%	vs.	11.43%	LOW
LB4450	vs.	HB4550	11.46%	vs.	11.02%	LOW
LB4450	vs.	HB4600	11.46%	vs.	10.62%	LOW
LB4450	vs.	HB4650	11.46%	vs.	10.22%	LOW
LB4450	vs.	HB4700	11.46%	vs.	9.82%	LOW
LB4500	vs.	HB4500	11.05%	vs.	11.43%	—
LB4500	vs.	HB4550	11.05%	vs.	11.02%	LOW
LB4500	vs.	HB4600	11.05%	vs.	10.62%	LOW
LB4500	vs.	HB4650	11.05%	vs.	10.22%	LOW
LB4500	vs.	HB4700	11.05%	vs.	9.82%	LOW
LB5250	vs.	HB5500	12.68%	vs.	11.01%	LOW
LB5250	vs.	HB5550	12.68%	vs.	10.61%	LOW
LB5250	vs.	HB5600	12.68%	vs.	10.21%	LOW
LB5250	vs.	HB5650	12.68%	vs.	9.81%	LOW
LB5250	vs.	HB5700	12.68%	vs.	9.41%	LOW
LB5300	vs.	HB5500	12.26%	vs.	11.01%	LOW
LB5300	vs.	HB5550	12.26%	vs.	10.61%	LOW
LB5300	vs.	HB5600	12.26%	vs.	10.21%	LOW

XGAPS

LB5300	vs.	HB5650	12.26%	vs.	9.81%	LOW	RANGE 0						
LB5300	vs.	HB5700	12.26%	vs.	9.41%	LOW	LOWS	HIGHS	—				
LB5350	vs.	HB5500	11.85%	vs.	11.01%	LOW	0	0	10	10			
B5350	vs.	HB5550	11.85%	vs.	10.61%	LOW							
LB5350	vs.	HB5600	11.85%	vs.	10.21%	LOW	RANGE - 0.5 - 1.0						
LB5350	vs.	HB5650	11.85%	vs.	9.81%	LOW	LOWS	HIGHS	—				
LB5350	vs.	HB5700	11.85%	vs.	9.41%	LOW	25	25	0	50			
LB5400	vs.	HB5500	11.44%	vs.	11.01%	LOW	50%	50%					
LB5400	vs.	HB5550	11.44%	vs.	10.61%	LOW	RANGE - 1.5 - 2.0						
LB5400	vs.	HB5600	11.44%	vs.	10.21%	LOW	LOWS	HIGHS	—				
LB5400	vs.	HB5650	11.44%	vs.	9.81%	LOW	90	0	0	90			
LB5400	vs.	HB5700	11.44%	vs.	9.41%	LOW	100%	0%					
LB5450	vs.	HB5500	11.03%	vs.	11.01%	LOW	RANGE - 2.5 - 3.0						
LB5450	vs.	HB5550	11.03%	vs.	10.61%	LOW	LOWS	HIGHS	—				
LB5450	vs.	HB5600	11.03%	vs.	10.21%	LOW	90	0	0	90			
LB5450	vs.	HB5650	11.03%	vs.	9.81%	LOW	100%	0%					
LB5450	vs.	HB5700	11.03%	vs.	9.41%	LOW	RANGE - 3.5 +						
LB5500	vs.	HB5500	10.63%	vs.	11.01%	—	LOWS	HIGHS	—				
LB5500	vs.	HB5550	10.63%	vs.	10.61%	LOW	60	0	0	60	300		
LB5500	vs.	HB5600	10.63%	vs.	10.21%	LOW	100%	0%					
LB5500	vs.	HB5650	10.63%	vs.	9.81%	LOW							
LB5500	vs.	HB5700	10.63%	vs.	9.41%	LOW	2% REINITIALIZATION						
LB6250	vs.	HB6500	12.23%	vs.	10.59%	LOW	LOWS	HIGHS	—				
LB6250	vs.	HB6550	12.23%	vs.	10.19%	LOW	53	5	2	60			
LB6250	vs.	HB6600	12.23%	vs.	9.80%	LOW	91%	9%					
LB6250	vs.	HB6650	12.23%	vs.	9.40%	LOW	3% REINITIALIZATION						
LB6250	vs.	HB6700	12.23%	vs.	9.01%	LOW	LOWS	HIGHS	—				
LB6300	vs.	HB6500	11.82%	vs.	10.59%	LOW	53	5	2	60			
LB6300	vs.	HB6550	11.82%	vs.	10.19%	LOW	91%	9%					
LB6300	vs.	HB6600	11.82%	vs.	9.80%	LOW	4% REINITIALIZATION						
LB6300	vs.	HB6650	11.82%	vs.	9.40%	LOW	LOWS	HIGHS	—				
LB6300	vs.	HB6700	11.82%	vs.	9.01%	LOW	53	5	2	60			
LB6350	vs.	HB6500	11.41%	vs.	10.59%	LOW	91%	9%					
B6350	vs.	HB6550	11.41%	vs.	10.19%	LOW	5% REINITIALIZATION						
LB6350	vs.	HB6600	11.41%	vs.	9.80%	LOW	LOWS	HIGHS	—				
LB6350	vs.	HB6650	11.41%	vs.	9.40%	LOW	53	5	2	60			
LB6350	vs.	HB6700	11.41%	vs.	9.01%	LOW	91%	9%					
LB6400	vs.	HB6500	11.01%	vs.	10.59%	LOW	6% REINITIALIZATION						
LB6400	vs.	HB6550	11.01%	vs.	10.19%	LOW	LOWS	HIGHS	—				
LB6400	vs.	HB6600	11.01%	vs.	9.80%	LOW	53	5	2	60	300		
LB6400	vs.	HB6650	11.01%	vs.	9.40%	LOW	91%	9%					
LB6400	vs.	HB6700	11.01%	vs.	9.01%	LOW	WITH ADDBACK						
LB6450	vs.	HB6500	10.61%	vs.	10.59%	LOW	LOWS	HIGHS	—				
LB6450	vs.	HB6550	10.61%	vs.	10.19%	LOW	120	25	5	150			
LB6450	vs.	HB6600	10.61%	vs.	9.80%	LOW	83%	17%					
LB6450	vs.	HB6650	10.61%	vs.	9.40%	LOW	WITHOUT ADDBACK						
LB6450	vs.	HB6700	10.61%	vs.	9.01%	LOW	LOWS	HIGHS	—				
LB6500	vs.	HB6500	10.21%	vs.	10.59%	—	145	0	5	150	300		
LB6500	vs.	HB6550	10.21%	vs.	10.19%	LOW	100%	0%					
LB6500	vs.	HB6600	10.21%	vs.	9.80%	LOW	TOTAL	TOTAL	TOTAL				
LB6500	vs.	HB6650	10.21%	vs.	9.40%	LOW	LOWS	HIGHS	—				
LB6500	vs.	HB6700	10.21%	vs.	9.01%	LOW	265	25	10	300			

LC2251	vs.	HB2501	13.48%	vs.	12.27%	LOW
LC2251	vs.	HB2551	13.48%	vs.	11.85%	LOW
LC2251	vs.	HB2601	13.48%	vs.	11.44%	LOW
LC2251	vs.	HB2651	13.48%	vs.	11.03%	LOW
LC2251	vs.	HB2701	13.48%	vs.	10.62%	LOW
LC2301	vs.	HB2501	13.13%	vs.	12.27%	LOW
LC2301	vs.	HB2551	13.13%	vs.	11.85%	LOW
LC2301	vs.	HB2601	13.13%	vs.	11.44%	LOW
LC2301	vs.	HB2651	13.13%	vs.	11.03%	LOW
LC2301	vs.	HB2701	13.13%	vs.	10.62%	LOW
LC2351	vs.	HB2501	12.79%	vs.	12.27%	LOW
LC2351	vs.	HB2551	12.79%	vs.	11.85%	LOW
LC2351	vs.	HB2601	12.79%	vs.	11.44%	LOW
LC2351	vs.	HB2651	12.79%	vs.	11.03%	LOW
LC2351	vs.	HB2701	12.79%	vs.	10.62%	LOW
LC2401	vs.	HB2501	12.45%	vs.	12.27%	LOW
LC2401	vs.	HB2551	12.45%	vs.	11.85%	LOW
LC2401	vs.	HB2601	12.45%	vs.	11.44%	LOW
LC2401	vs.	HB2651	12.45%	vs.	11.03%	LOW
LC2401	vs.	HB2701	12.45%	vs.	10.62%	LOW
LC2451	vs.	HB2501	12.09%	vs.	12.27%	HIGH
LC2451	vs.	HB2551	12.09%	vs.	11.85%	LOW
LC2451	vs.	HB2601	12.09%	vs.	11.44%	LOW
LC2451	vs.	HB2651	12.09%	vs.	11.03%	LOW
LC2451	vs.	HB2701	12.09%	vs.	10.62%	LOW
LC2501	vs.	HB2501	11.69%	vs.	12.27%	—
LC2501	vs.	HB2551	11.69%	vs.	11.85%	HIGH
LC2501	vs.	HB2601	11.69%	vs.	11.44%	LOW
LC2501	vs.	HB2651	11.69%	vs.	11.03%	LOW
LC2501	vs.	HB2701	11.69%	vs.	10.62%	LOW
LC3251	vs.	HB3501	13.17%	vs.	11.85%	LOW
LC3251	vs.	HB3551	13.17%	vs.	11.44%	LOW
LC3251	vs.	HB3601	13.17%	vs.	11.03%	LOW
LC3251	vs.	HB3651	13.17%	vs.	10.62%	LOW
LC3251	vs.	HB3701	13.17%	vs.	10.22%	LOW
LC3301	vs.	HB3501	12.82%	vs.	11.85%	LOW
LC3301	vs.	HB3551	12.82%	vs.	11.44%	LOW
LC3301	vs.	HB3601	12.82%	vs.	11.03%	LOW
LC3301	vs.	HB3651	12.82%	vs.	10.62%	LOW
LC3301	vs.	HB3701	12.82%	vs.	10.22%	LOW
LC3351	vs.	HB3501	12.49%	vs.	11.85%	LOW
LC3351	vs.	HB3551	12.49%	vs.	11.44%	LOW
LC3351	vs.	HB3601	12.49%	vs.	11.03%	LOW
LC3351	vs.	HB3651	12.49%	vs.	10.62%	LOW
LC3351	vs.	HB3701	12.49%	vs.	10.22%	LOW
LC3401	vs.	HB3501	12.10%	vs.	11.85%	LOW
LC3401	vs.	HB3551	12.10%	vs.	11.44%	LOW
LC3401	vs.	HB3601	12.10%	vs.	11.03%	LOW
LC3401	vs.	HB3651	12.10%	vs.	10.62%	LOW
LC3401	vs.	HB3701	12.10%	vs.	10.22%	LOW
LC3451	vs.	HB3501	11.70%	vs.	11.85%	HIGH
LC3451	vs.	HB3551	11.70%	vs.	11.44%	LOW
LC3451	vs.	HB3601	11.70%	vs.	11.03%	LOW
LC3451	vs.	HB3651	11.70%	vs.	10.62%	LOW
LC3451	vs.	HB3701	11.70%	vs.	10.22%	LOW
LC3501	vs.	HB3501	11.31%	vs.	11.85%	—
LC3501	vs.	HB3551	11.31%	vs.	11.44%	HIGH
LC3501	vs.	HB3601	11.31%	vs.	11.03%	LOW
LC3501	vs.	HB3651	11.31%	vs.	10.62%	LOW
LC3501	vs.	HB3701	11.31%	vs.	10.22%	LOW
LC4251	vs.	HB4501	12.85%	vs.	11.43%	LOW
LC4251	vs.	HB4551	12.85%	vs.	11.02%	LOW



LC4251	vs.	HB4601	12.85%	vs.	10.62%	LOW
LC4251	vs.	HB4651	12.85%	vs.	10.22%	LOW
LC4251	vs.	HB4701	12.85%	vs.	9.82%	LOW
C4301	vs.	HB4501	12.50%	vs.	11.43%	LOW
LC4301	vs.	HB4551	12.50%	vs.	11.02%	LOW
LC4301	vs.	HB4601	12.50%	vs.	10.62%	LOW
LC4301	vs.	HB4651	12.50%	vs.	10.22%	LOW
LC4301	vs.	HB4701	12.50%	vs.	9.82%	LOW
LC4351	vs.	HB4501	12.10%	vs.	11.43%	LOW
LC4351	vs.	HB4551	12.10%	vs.	11.02%	LOW
LC4351	vs.	HB4601	12.10%	vs.	10.62%	LOW
LC4351	vs.	HB4651	12.10%	vs.	10.22%	LOW
LC4351	vs.	HB4701	12.10%	vs.	9.82%	LOW
LC4401	vs.	HB4501	11.70%	vs.	11.43%	LOW
LC4401	vs.	HB4551	11.70%	vs.	11.02%	LOW
LC4401	vs.	HB4601	11.70%	vs.	10.62%	LOW
LC4401	vs.	HB4651	11.70%	vs.	10.22%	LOW
LC4401	vs.	HB4701	11.70%	vs.	9.82%	LOW
LC4451	vs.	HB4501	11.31%	vs.	11.43%	HIGH
LC4451	vs.	HB4551	11.31%	vs.	11.02%	LOW
LC4451	vs.	HB4601	11.31%	vs.	10.62%	LOW
LC4451	vs.	HB4651	11.31%	vs.	10.22%	LOW
LC4451	vs.	HB4701	11.31%	vs.	9.82%	LOW
LC4501	vs.	HB4501	10.92%	vs.	11.43%	—
LC4501	vs.	HB4551	10.92%	vs.	11.02%	LOW
LC4501	vs.	HB4601	10.92%	vs.	10.62%	LOW
LC4501	vs.	HB4651	10.92%	vs.	10.22%	LOW
LC4501	vs.	HB4701	10.92%	vs.	9.82%	LOW
LC5251	vs.	HB5501	12.49%	vs.	11.01%	LOW
LC5251	vs.	HB5551	12.49%	vs.	10.61%	LOW
LC5251	vs.	HB5601	12.49%	vs.	10.21%	LOW
LC5251	vs.	HB5651	12.49%	vs.	9.81%	LOW
LC5251	vs.	HB5701	12.49%	vs.	9.41%	LOW
C5301	vs.	HB5501	12.10%	vs.	11.01%	LOW
LC5301	vs.	HB5551	12.10%	vs.	10.61%	LOW
LC5301	vs.	HB5601	12.10%	vs.	10.21%	LOW
LC5301	vs.	HB5651	12.10%	vs.	9.81%	LOW
LC5301	vs.	HB5701	12.10%	vs.	9.41%	LOW
LC5351	vs.	HB5501	11.70%	vs.	11.01%	LOW
LC5351	vs.	HB5551	11.70%	vs.	10.61%	LOW
LC5351	vs.	HB5601	11.70%	vs.	10.21%	LOW
LC5351	vs.	HB5651	11.70%	vs.	9.81%	LOW
LC5351	vs.	HB5701	11.70%	vs.	9.41%	LOW
LC5401	vs.	HB5501	11.31%	vs.	11.01%	LOW
LC5401	vs.	HB5551	11.31%	vs.	10.61%	LOW
LC5401	vs.	HB5601	11.31%	vs.	10.21%	LOW
LC5401	vs.	HB5651	11.31%	vs.	9.81%	LOW
LC5401	vs.	HB5701	11.31%	vs.	9.41%	LOW
LC5451	vs.	HB5501	10.92%	vs.	11.01%	LOW
LC5451	vs.	HB5551	10.92%	vs.	10.61%	LOW
LC5451	vs.	HB5601	10.92%	vs.	10.21%	LOW
LC5451	vs.	HB5651	10.92%	vs.	9.81%	LOW
LC5451	vs.	HB5701	10.92%	vs.	9.41%	LOW
LC5501	vs.	HB5501	10.54%	vs.	11.01%	—
LC5501	vs.	HB5551	10.54%	vs.	10.61%	LOW
LC5501	vs.	HB5601	10.54%	vs.	10.21%	LOW
LC5501	vs.	HB5651	10.54%	vs.	9.81%	LOW
LC5501	vs.	HB5701	10.54%	vs.	9.41%	LOW
LC6251	vs.	HB6501	12.09%	vs.	10.59%	LOW
LC6251	vs.	HB6551	12.09%	vs.	10.19%	LOW
LC6251	vs.	HB6601	12.09%	vs.	9.80%	LOW
LC6251	vs.	HB6651	12.09%	vs.	9.40%	LOW

LC6251	vs.	HB6701	12.09%	vs.	9.01%	LOW
LC6301	vs.	HB6501	11.70%	vs.	10.59%	LOW
LC6301	vs.	HB6551	11.70%	vs.	10.19%	LOW
LC6301	vs.	HB6601	11.70%	vs.	9.80%	LOW
LC6301	vs.	HB6651	11.70%	vs.	9.40%	LOW
LC6301	vs.	HB6701	11.70%	vs.	9.01%	LOW
LC6351	vs.	HB6501	11.31%	vs.	10.59%	LOW
LC6351	vs.	HB6551	11.31%	vs.	10.19%	LOW
LC6351	vs.	HB6601	11.31%	vs.	9.80%	LOW
LC6351	vs.	HB6651	11.31%	vs.	9.40%	LOW
LC6351	vs.	HB6701	11.31%	vs.	9.01%	LOW
LC6401	vs.	HB6501	10.92%	vs.	10.59%	LOW
LC6401	vs.	HB6551	10.92%	vs.	10.19%	LOW
LC6401	vs.	HB6601	10.92%	vs.	9.80%	LOW
LC6401	vs.	HB6651	10.92%	vs.	9.40%	LOW
LC6401	vs.	HB6701	10.92%	vs.	9.01%	LOW
LC6451	vs.	HB6501	10.53%	vs.	10.59%	LOW
LC6451	vs.	HB6551	10.53%	vs.	10.19%	LOW
LC6451	vs.	HB6601	10.53%	vs.	9.80%	LOW
LC6451	vs.	HB6651	10.53%	vs.	9.40%	LOW
LC6451	vs.	HB6701	10.53%	vs.	9.01%	LOW
LC6501	vs.	HB6501	10.15%	vs.	10.59%	—
LC6501	vs.	HB6551	10.15%	vs.	10.19%	LOW
LC6501	vs.	HB6601	10.15%	vs.	9.80%	LOW
LC6501	vs.	HB6651	10.15%	vs.	9.40%	LOW
LC6501	vs.	HB6701	10.15%	vs.	9.01%	LOW
LC2250	vs.	HB2500	13.84%	vs.	12.27%	LOW
LC2250	vs.	HB2550	13.84%	vs.	11.85%	LOW
LC2250	vs.	HB2600	13.84%	vs.	11.44%	LOW
LC2250	vs.	HB2650	13.84%	vs.	11.03%	LOW
LC2250	vs.	HB2700	13.84%	vs.	10.62%	LOW
LC2300	vs.	HB2500	13.49%	vs.	12.27%	LOW
LC2300	vs.	HB2550	13.49%	vs.	11.85%	LOW
LC2300	vs.	HB2600	13.49%	vs.	11.44%	LOW
LC2300	vs.	HB2650	13.49%	vs.	11.03%	LOW
LC2300	vs.	HB2700	13.49%	vs.	10.62%	LOW
LC2350	vs.	HB2500	13.13%	vs.	12.27%	LOW
LC2350	vs.	HB2550	13.13%	vs.	11.85%	LOW
LC2350	vs.	HB2600	13.13%	vs.	11.44%	LOW
LC2350	vs.	HB2650	13.13%	vs.	11.03%	LOW
LC2350	vs.	HB2700	13.13%	vs.	10.62%	LOW
LC2400	vs.	HB2500	12.78%	vs.	12.27%	LOW
LC2400	vs.	HB2550	12.78%	vs.	11.85%	LOW
LC2400	vs.	HB2600	12.78%	vs.	11.44%	LOW
LC2400	vs.	HB2650	12.78%	vs.	11.03%	LOW
LC2400	vs.	HB2700	12.78%	vs.	10.62%	LOW
LC2450	vs.	HB2500	12.40%	vs.	12.27%	LOW
LC2450	vs.	HB2550	12.40%	vs.	11.85%	LOW
LC2450	vs.	HB2600	12.40%	vs.	11.44%	LOW
LC2450	vs.	HB2650	12.40%	vs.	11.03%	LOW
LC2450	vs.	HB2700	12.40%	vs.	10.62%	LOW
LC2500	vs.	HB2500	11.99%	vs.	12.27%	—
LC2500	vs.	HB2550	11.99%	vs.	11.85%	LOW
LC2500	vs.	HB2600	11.99%	vs.	11.44%	LOW
LC2500	vs.	HB2650	11.99%	vs.	11.03%	LOW
LC2500	vs.	HB2700	11.99%	vs.	10.62%	LOW
LC3250	vs.	HB3500	13.51%	vs.	11.85%	LOW
LC3250	vs.	HB3550	13.51%	vs.	11.44%	LOW
LC3250	vs.	HB3600	13.51%	vs.	11.03%	LOW
LC3250	vs.	HB3650	13.51%	vs.	10.62%	LOW
LC3250	vs.	HB3700	13.51%	vs.	10.22%	LOW
LC3300	vs.	HB3500	13.16%	vs.	11.85%	LOW

LC3300	vs.	HB3550	13.16%	vs.	11.44%	LOW
LC3300	vs.	HB3600	13.16%	vs.	11.03%	LOW
LC3300	vs.	HB3650	13.16%	vs.	10.62%	LOW
LC3300	vs.	HB3700	13.16%	vs.	10.22%	LOW
LC3350	vs.	HB3500	12.81%	vs.	11.85%	LOW
LC3350	vs.	HB3550	12.81%	vs.	11.44%	LOW
LC3350	vs.	HB3600	12.81%	vs.	11.03%	LOW
LC3350	vs.	HB3650	12.81%	vs.	10.62%	LOW
LC3350	vs.	HB3700	12.81%	vs.	10.22%	LOW
LC3400	vs.	HB3500	12.40%	vs.	11.85%	LOW
LC3400	vs.	HB3550	12.40%	vs.	11.44%	LOW
LC3400	vs.	HB3600	12.40%	vs.	11.03%	LOW
LC3400	vs.	HB3650	12.40%	vs.	10.62%	LOW
LC3400	vs.	HB3700	12.40%	vs.	10.22%	LOW
LC3450	vs.	HB3500	11.98%	vs.	11.85%	LOW
LC3450	vs.	HB3550	11.98%	vs.	11.44%	LOW
LC3450	vs.	HB3600	11.98%	vs.	11.03%	LOW
LC3450	vs.	HB3650	11.98%	vs.	10.62%	LOW
LC3450	vs.	HB3700	11.98%	vs.	10.22%	LOW
LC3500	vs.	HB3500	11.57%	vs.	11.85%	—
LC3500	vs.	HB3550	11.57%	vs.	11.44%	LOW
LC3500	vs.	HB3600	11.57%	vs.	11.03%	LOW
LC3500	vs.	HB3650	11.57%	vs.	10.62%	LOW
LC3500	vs.	HB3700	11.57%	vs.	10.22%	LOW
LC4250	vs.	HB4500	13.18%	vs.	11.43%	LOW
LC4250	vs.	HB4550	13.18%	vs.	11.02%	LOW
LC4250	vs.	HB4600	13.18%	vs.	10.62%	LOW
LC4250	vs.	HB4650	13.18%	vs.	10.22%	LOW
LC4250	vs.	HB4700	13.18%	vs.	9.82%	LOW
LC4300	vs.	HB4500	12.80%	vs.	11.43%	LOW
LC4300	vs.	HB4550	12.80%	vs.	11.02%	LOW
LC4300	vs.	HB4600	12.80%	vs.	10.62%	LOW
LC4300	vs.	HB4650	12.80%	vs.	10.22%	LOW
LC4300	vs.	HB4700	12.80%	vs.	9.82%	LOW
LC4350	vs.	HB4500	12.39%	vs.	11.43%	LOW
LC4350	vs.	HB4550	12.39%	vs.	11.02%	LOW
LC4350	vs.	HB4600	12.39%	vs.	10.62%	LOW
LC4350	vs.	HB4650	12.39%	vs.	10.22%	LOW
LC4350	vs.	HB4700	12.39%	vs.	9.82%	LOW
LC4400	vs.	HB4500	11.97%	vs.	11.43%	LOW
LC4400	vs.	HB4550	11.97%	vs.	11.02%	LOW
LC4400	vs.	HB4600	11.97%	vs.	10.62%	LOW
LC4400	vs.	HB4650	11.97%	vs.	10.22%	LOW
LC4400	vs.	HB4700	11.97%	vs.	9.82%	LOW
LC4450	vs.	HB4500	11.56%	vs.	11.43%	LOW
LC4450	vs.	HB4550	11.56%	vs.	11.02%	LOW
LC4450	vs.	HB4600	11.56%	vs.	10.62%	LOW
LC4450	vs.	HB4650	11.56%	vs.	10.22%	LOW
LC4450	vs.	HB4700	11.56%	vs.	9.82%	LOW
LC4500	vs.	HB4500	11.15%	vs.	11.43%	—
LC4500	vs.	HB4550	11.15%	vs.	11.02%	LOW
LC4500	vs.	HB4600	11.15%	vs.	10.62%	LOW
LC4500	vs.	HB4650	11.15%	vs.	10.22%	LOW
LC4500	vs.	HB4700	11.15%	vs.	9.82%	LOW
LC5250	vs.	HB5500	12.78%	vs.	11.01%	LOW
LC5250	vs.	HB5550	12.78%	vs.	10.61%	LOW
LC5250	vs.	HB5600	12.78%	vs.	10.21%	LOW
LC5250	vs.	HB5650	12.78%	vs.	9.81%	LOW
LC5250	vs.	HB5700	12.78%	vs.	9.41%	LOW
LC5300	vs.	HB5500	12.36%	vs.	11.01%	LOW
LC5300	vs.	HB5550	12.36%	vs.	10.61%	LOW
LC5300	vs.	HB5600	12.36%	vs.	10.21%	LOW

XGAPS

LC5300	vs.	HB5650	12.36%	vs.	9.81%	LOW	RANGE 0						
LC5300	vs.	HB5700	12.36%	vs.	9.41%	LOW	LOWS	HIGHS	—				
LC5350	vs.	HB5500	11.95%	vs.	11.01%	LOW	0	0	—	10		10	
LC5350	vs.	HB5600	11.95%	vs.	10.21%	LOW	RANGE - 0.5 - 1.0						
LC5350	vs.	HB5650	11.95%	vs.	9.81%	LOW	LOWS	HIGHS	—				
LC5350	vs.	HB5700	11.95%	vs.	9.41%	LOW	45	5	—	0		50	
LC5400	vs.	HB5500	11.54%	vs.	11.01%	LOW	90%	10%					
LC5400	vs.	HB5550	11.54%	vs.	10.61%	LOW	RANGE - 1.5 - 2.0						
LC5400	vs.	HB5600	11.54%	vs.	10.21%	LOW	LOWS	HIGHS	—				
LC5400	vs.	HB5650	11.54%	vs.	9.81%	LOW	90	0	—	0		90	
LC5400	vs.	HB5700	11.54%	vs.	9.41%	LOW	100%	0%					
LC5450	vs.	HB5500	11.13%	vs.	11.01%	LOW	RANGE - 2.5 - 3.0						
LC5450	vs.	HB5550	11.13%	vs.	10.61%	LOW	LOWS	HIGHS	—				
LC5450	vs.	HB5600	11.13%	vs.	10.21%	LOW	90	0	—	0		90	
LC5450	vs.	HB5650	11.13%	vs.	9.81%	LOW	100%	0%					
LC5450	vs.	HB5700	11.13%	vs.	9.41%	LOW	RANGE - 3.5 +						
LC5500	vs.	HB5500	10.73%	vs.	11.01%	—	LOWS	HIGHS	—				
LC5500	vs.	HB5550	10.73%	vs.	10.61%	LOW	60	0	—	0		60	300
LC5500	vs.	HB5600	10.73%	vs.	10.21%	LOW	100%	0%					
LC5500	vs.	HB5650	10.73%	vs.	9.81%	LOW							
LC5500	vs.	HB5700	10.73%	vs.	9.41%	LOW	2% REINITIALIZATION						
LC6250	vs.	HB6500	12.34%	vs.	10.59%	LOW	LOWS	HIGHS	—				
LC6250	vs.	HB6550	12.34%	vs.	10.19%	LOW	56	2	—	2		60	
LC6250	vs.	HB6600	12.34%	vs.	9.80%	LOW	97%	3%					
LC6250	vs.	HB6650	12.34%	vs.	9.40%	LOW	3% REINITIALIZATION						
LC6250	vs.	HB6700	12.34%	vs.	9.01%	LOW	LOWS	HIGHS	—				
LC6300	vs.	HB6500	11.93%	vs.	10.59%	LOW	56	2	—	2		60	
LC6300	vs.	HB6550	11.93%	vs.	10.19%	LOW	97%	3%					
LC6300	vs.	HB6600	11.93%	vs.	9.80%	LOW	4% REINITIALIZATION						
LC6300	vs.	HB6650	11.93%	vs.	9.40%	LOW	LOWS	HIGHS	—				
LC6300	vs.	HB6700	11.93%	vs.	9.01%	LOW	57	1	—	2		60	
LC6350	vs.	HB6500	11.52%	vs.	10.59%	LOW	98%	2%					
LC6350	vs.	HB6550	11.52%	vs.	10.19%	LOW	5% REINITIALIZATION						
LC6350	vs.	HB6600	11.52%	vs.	9.80%	LOW	LOWS	HIGHS	—				
LC6350	vs.	HB6650	11.52%	vs.	9.40%	LOW	58	0	—	2		60	
LC6350	vs.	HB6700	11.52%	vs.	9.01%	LOW	100%	0%					
LC6400	vs.	HB6500	11.11%	vs.	10.59%	LOW	6% REINITIALIZATION						
LC6400	vs.	HB6550	11.11%	vs.	10.19%	LOW	LOWS	HIGHS	—				
LC6400	vs.	HB6600	11.11%	vs.	9.80%	LOW	58	0	—	2		60	300
LC6400	vs.	HB6650	11.11%	vs.	9.40%	LOW	100%	0%					
LC6400	vs.	HB6700	11.11%	vs.	9.01%	LOW	WITH ADDBACK						
LC6450	vs.	HB6500	10.71%	vs.	10.59%	LOW	LOWS	HIGHS	—				
LC6450	vs.	HB6550	10.71%	vs.	10.19%	LOW	140	5	—	5		150	
LC6450	vs.	HB6600	10.71%	vs.	9.80%	LOW	97%	3%					
LC6450	vs.	HB6650	10.71%	vs.	9.40%	LOW	WITHOUT ADDBACK						
LC6450	vs.	HB6700	10.71%	vs.	9.01%	LOW	LOWS	HIGHS	—				
LC6500	vs.	HB6500	10.31%	vs.	10.59%	—	145	0	—	5		150	300
LC6500	vs.	HB6550	10.31%	vs.	10.19%	LOW	100%	0%					
LC6500	vs.	HB6600	10.31%	vs.	9.80%	LOW	TOTAL	TOTAL	TOTAL				
LC6500	vs.	HB6650	10.31%	vs.	9.40%	LOW	LOWS	HIGHS	—				
LC6500	vs.	HB6700	10.31%	vs.	9.01%	LOW	285	5	—	10		300	



GRAND TOTALS ----- BELL SOUTH

WITHADDBACK

LOWS	HIGH		
197	238	15	450
45%	55%		

WITHOUT ADDBACK

LOWS	HIGH			
348	87	15	450	900
80%	20%			

TOTALS

LOWS	HIGH		
545	325	30	900
61%	36%	3%	

2% REINITIALIZATION

LOWS	HIGHS		
98	76	6	180
56%	44%		

3% REINITIALIZATION

LOWS	HIGHS		
103	71	6	180
59%	41%		

4% REINITIALIZATION

LOWS	HIGHS		
109	65	6	180
63%	37%		

5% REINITIALIZATION

LOWS	HIGHS		
116	58	6	180
67%	33%		

6% REINITIALIZATION

LOWS	HIGHS		
119	55	6	180
68%	32%		

XGAPS

RANGE 0

LOWS	HIGHS		
0	0	30	30

RANGE - 0.5 - 1.0

LOWS	HIGHS		
26	124	0	150
17%	83%		

RANGE - 1.5 - 2.0

LOWS	HIGHS		
152	118	0	270
56%	44%		

RANGE - 2.5 - 3.0

LOWS	HIGHS		
214	56	0	270
79%	21%		

RANGE - 3.5 +

LOWS	HIGHS			
153	27	0	180	900
85%	15%			

comparisons		BELL SOUTH		best
		low	high	choice
LA2251	vs. HA2501	14.98%	14.12%	LOW
LA2251	vs. HA2551	14.98%	13.79%	LOW
LA2251	vs. HA2601	14.98%	13.46%	LOW
LA2251	vs. HA2651	14.98%	13.14%	LOW
LA2251	vs. HA2701	14.98%	12.79%	LOW
LA2301	vs. HA2501	14.66%	14.12%	LOW
LA2301	vs. HA2551	14.66%	13.79%	LOW
LA2301	vs. HA2601	14.66%	13.46%	LOW
LA2301	vs. HA2651	14.66%	13.14%	LOW
LA2301	vs. HA2701	14.66%	12.79%	LOW
LA2351	vs. HA2501	14.32%	14.12%	LOW
LA2351	vs. HA2551	14.32%	13.79%	LOW
LA2351	vs. HA2601	14.32%	13.46%	LOW
LA2351	vs. HA2651	14.32%	13.14%	LOW
LA2351	vs. HA2701	14.32%	12.79%	LOW
LA2401	vs. HA2501	13.99%	14.12%	HIGH
LA2401	vs. HA2551	13.99%	13.79%	LOW
LA2401	vs. HA2601	13.99%	13.46%	LOW
LA2401	vs. HA2651	13.99%	13.14%	LOW
LA2401	vs. HA2701	13.99%	12.79%	LOW
LA2451	vs. HA2501	13.65%	14.12%	HIGH
LA2451	vs. HA2551	13.65%	13.79%	HIGH
LA2451	vs. HA2601	13.65%	13.46%	LOW
LA2451	vs. HA2651	13.65%	13.14%	LOW
LA2451	vs. HA2701	13.65%	12.79%	LOW
LA2501	vs. HA2501	13.33%	14.12%	—
LA2501	vs. HA2551	13.33%	13.79%	HIGH
LA2501	vs. HA2601	13.33%	13.46%	HIGH
LA2501	vs. HA2651	13.33%	13.14%	LOW
LA2501	vs. HA2701	13.33%	12.79%	LOW
LA3251	vs. HA3501	14.69%	13.83%	LOW
LA3251	vs. HA3551	14.69%	13.50%	LOW
LA3251	vs. HA3601	14.69%	13.18%	LOW
LA3251	vs. HA3651	14.69%	12.81%	LOW
LA3251	vs. HA3701	14.69%	12.42%	LOW
LA3301	vs. HA3501	14.35%	13.83%	LOW
LA3301	vs. HA3551	14.35%	13.50%	LOW
LA3301	vs. HA3601	14.35%	13.18%	LOW
LA3301	vs. HA3651	14.35%	12.81%	LOW
LA3301	vs. HA3701	14.35%	12.42%	LOW
LA3351	vs. HA3501	14.02%	13.83%	LOW
LA3351	vs. HA3551	14.02%	13.50%	LOW
LA3351	vs. HA3601	14.02%	13.18%	LOW
LA3351	vs. HA3651	14.02%	12.81%	LOW
LA3351	vs. HA3701	14.02%	12.42%	LOW
LA3401	vs. HA3501	13.69%	13.83%	HIGH
LA3401	vs. HA3551	13.69%	13.50%	LOW
LA3401	vs. HA3601	13.69%	13.18%	LOW
LA3401	vs. HA3651	13.69%	12.81%	LOW
LA3401	vs. HA3701	13.69%	12.42%	LOW
LA3451	vs. HA3501	13.36%	13.83%	HIGH
LA3451	vs. HA3551	13.36%	13.50%	HIGH
LA3451	vs. HA3601	13.36%	13.18%	LOW
LA3451	vs. HA3651	13.36%	12.81%	LOW
LA3451	vs. HA3701	13.36%	12.42%	LOW
LA3501	vs. HA3501	13.03%	13.83%	—
LA3501	vs. HA3551	13.03%	13.50%	HIGH
LA3501	vs. HA3601	13.03%	13.18%	HIGH
LA3501	vs. HA3651	13.03%	12.81%	LOW
LA3501	vs. HA3701	13.03%	12.42%	LOW

LA4251	vs.	HA4501	14.38%	vs.	13.54%	LOW
LA4251	vs.	HA4551	14.38%	vs.	13.22%	LOW
LA4251	vs.	HA4601	14.38%	vs.	12.82%	LOW
LA4251	vs.	HA4651	14.38%	vs.	12.44%	LOW
LA4251	vs.	HA4701	14.38%	vs.	12.05%	LOW
LA4301	vs.	HA4501	14.05%	vs.	13.54%	LOW
LA4301	vs.	HA4551	14.05%	vs.	13.22%	LOW
LA4301	vs.	HA4601	14.05%	vs.	12.82%	LOW
LA4301	vs.	HA4651	14.05%	vs.	12.44%	LOW
LA4301	vs.	HA4701	14.05%	vs.	12.05%	LOW
LA4351	vs.	HA4501	13.72%	vs.	13.54%	LOW
LA4351	vs.	HA4551	13.72%	vs.	13.22%	LOW
LA4351	vs.	HA4601	13.72%	vs.	12.82%	LOW
LA4351	vs.	HA4651	13.72%	vs.	12.44%	LOW
LA4351	vs.	HA4701	13.72%	vs.	12.05%	LOW
LA4401	vs.	HA4501	13.39%	vs.	13.54%	HIGH
LA4401	vs.	HA4551	13.39%	vs.	13.22%	LOW
LA4401	vs.	HA4601	13.39%	vs.	12.82%	LOW
LA4401	vs.	HA4651	13.39%	vs.	12.44%	LOW
LA4401	vs.	HA4701	13.39%	vs.	12.05%	LOW
LA4451	vs.	HA4501	13.07%	vs.	13.54%	HIGH
LA4451	vs.	HA4551	13.07%	vs.	13.22%	HIGH
LA4451	vs.	HA4601	13.07%	vs.	12.82%	LOW
LA4451	vs.	HA4651	13.07%	vs.	12.44%	LOW
LA4451	vs.	HA4701	13.07%	vs.	12.05%	LOW
LA4501	vs.	HA4501	12.74%	vs.	13.54%	—
LA4501	vs.	HA4551	12.74%	vs.	13.22%	HIGH
LA4501	vs.	HA4601	12.74%	vs.	12.82%	LOW
LA4501	vs.	HA4651	12.74%	vs.	12.44%	LOW
LA4501	vs.	HA4701	12.74%	vs.	12.05%	LOW
LA5251	vs.	HA5501	14.07%	vs.	13.22%	LOW
LA5251	vs.	HA5551	14.07%	vs.	12.83%	LOW
LA5251	vs.	HA5601	14.07%	vs.	12.44%	LOW
LA5251	vs.	HA5651	14.07%	vs.	12.06%	LOW
LA5251	vs.	HA5701	14.07%	vs.	11.68%	LOW
LA5301	vs.	HA5501	13.75%	vs.	13.22%	LOW
LA5301	vs.	HA5551	13.75%	vs.	12.83%	LOW
LA5301	vs.	HA5601	13.75%	vs.	12.44%	LOW
LA5301	vs.	HA5651	13.75%	vs.	12.06%	LOW
LA5301	vs.	HA5701	13.75%	vs.	11.68%	LOW
LA5351	vs.	HA5501	13.42%	vs.	13.22%	LOW
LA5351	vs.	HA5551	13.42%	vs.	12.83%	LOW
LA5351	vs.	HA5601	13.42%	vs.	12.44%	LOW
LA5351	vs.	HA5651	13.42%	vs.	12.06%	LOW
LA5351	vs.	HA5701	13.42%	vs.	11.68%	LOW
LA5401	vs.	HA5501	13.09%	vs.	13.22%	HIGH
LA5401	vs.	HA5551	13.09%	vs.	12.83%	LOW
LA5401	vs.	HA5601	13.09%	vs.	12.44%	LOW
LA5401	vs.	HA5651	13.09%	vs.	12.06%	LOW
LA5401	vs.	HA5701	13.09%	vs.	11.68%	LOW
LA5451	vs.	HA5501	12.77%	vs.	13.22%	HIGH
LA5451	vs.	HA5551	12.77%	vs.	12.83%	LOW
LA5451	vs.	HA5601	12.77%	vs.	12.44%	LOW
LA5451	vs.	HA5651	12.77%	vs.	12.06%	LOW
LA5451	vs.	HA5701	12.77%	vs.	11.68%	LOW
LA5501	vs.	HA5501	12.45%	vs.	13.22%	—
LA5501	vs.	HA5551	12.45%	vs.	12.83%	HIGH
LA5501	vs.	HA5601	12.45%	vs.	12.44%	LOW
LA5501	vs.	HA5651	12.45%	vs.	12.06%	LOW
LA5501	vs.	HA5701	12.45%	vs.	11.68%	LOW
LA6251	vs.	HA6501	13.77%	vs.	12.83%	LOW
LA6251	vs.	HA6551	13.77%	vs.	12.45%	LOW



LA6251	vs.	HA6601	13.77%	vs.	12.06%	LOW
LA6251	vs.	HA6651	13.77%	vs.	11.68%	LOW
LA6251	vs.	HA6701	13.77%	vs.	11.30%	LOW
LA6301	vs.	HA6501	13.44%	vs.	12.83%	LOW
LA6301	vs.	HA6551	13.44%	vs.	12.45%	LOW
LA6301	vs.	HA6601	13.44%	vs.	12.06%	LOW
LA6301	vs.	HA6651	13.44%	vs.	11.68%	LOW
LA6301	vs.	HA6701	13.44%	vs.	11.30%	LOW
LA6351	vs.	HA6501	13.12%	vs.	12.83%	LOW
LA6351	vs.	HA6551	13.12%	vs.	12.45%	LOW
LA6351	vs.	HA6601	13.12%	vs.	12.06%	LOW
LA6351	vs.	HA6651	13.12%	vs.	11.68%	LOW
LA6351	vs.	HA6701	13.12%	vs.	11.30%	LOW
LA6401	vs.	HA6501	12.80%	vs.	12.83%	LOW
LA6401	vs.	HA6551	12.80%	vs.	12.45%	LOW
LA6401	vs.	HA6601	12.80%	vs.	12.06%	LOW
LA6401	vs.	HA6651	12.80%	vs.	11.68%	LOW
LA6401	vs.	HA6701	12.80%	vs.	11.30%	LOW
LA6451	vs.	HA6501	12.48%	vs.	12.83%	HIGH
LA6451	vs.	HA6551	12.48%	vs.	12.45%	LOW
LA6451	vs.	HA6601	12.48%	vs.	12.06%	LOW
LA6451	vs.	HA6651	12.48%	vs.	11.68%	LOW
LA6451	vs.	HA6701	12.48%	vs.	11.30%	LOW
LA6501	vs.	HA6501	12.16%	vs.	12.83%	—
LA6501	vs.	HA6551	12.16%	vs.	12.45%	HIGH
LA6501	vs.	HA6601	12.16%	vs.	12.06%	LOW
LA6501	vs.	HA6651	12.16%	vs.	11.68%	LOW
LA6501	vs.	HA6701	12.16%	vs.	11.30%	LOW
LA2250	vs.	HA2500	15.84%	vs.	14.57%	LOW
LA2250	vs.	HA2550	15.84%	vs.	14.23%	LOW
LA2250	vs.	HA2600	15.84%	vs.	13.88%	LOW
LA2250	vs.	HA2650	15.84%	vs.	13.49%	LOW
LA2250	vs.	HA2700	15.84%	vs.	13.10%	LOW
LA2300	vs.	HA2500	15.49%	vs.	14.57%	LOW
LA2300	vs.	HA2550	15.49%	vs.	14.23%	LOW
LA2300	vs.	HA2600	15.49%	vs.	13.88%	LOW
LA2300	vs.	HA2650	15.49%	vs.	13.49%	LOW
LA2300	vs.	HA2700	15.49%	vs.	13.10%	LOW
LA2350	vs.	HA2500	15.14%	vs.	14.57%	LOW
LA2350	vs.	HA2550	15.14%	vs.	14.23%	LOW
LA2350	vs.	HA2600	15.14%	vs.	13.88%	LOW
LA2350	vs.	HA2650	15.14%	vs.	13.49%	LOW
LA2350	vs.	HA2700	15.14%	vs.	13.10%	LOW
LA2400	vs.	HA2500	14.79%	vs.	14.57%	LOW
LA2400	vs.	HA2550	14.79%	vs.	14.23%	LOW
LA2400	vs.	HA2600	14.79%	vs.	13.88%	LOW
LA2400	vs.	HA2650	14.79%	vs.	13.49%	LOW
LA2400	vs.	HA2700	14.79%	vs.	13.10%	LOW
LA2450	vs.	HA2500	14.44%	vs.	14.57%	HIGH
LA2450	vs.	HA2550	14.44%	vs.	14.23%	LOW
LA2450	vs.	HA2600	14.44%	vs.	13.88%	LOW
LA2450	vs.	HA2650	14.44%	vs.	13.49%	LOW
LA2450	vs.	HA2700	14.44%	vs.	13.10%	LOW
LA2500	vs.	HA2500	14.10%	vs.	14.57%	—
LA2500	vs.	HA2550	14.10%	vs.	14.23%	HIGH
LA2500	vs.	HA2600	14.10%	vs.	13.88%	LOW
LA2500	vs.	HA2650	14.10%	vs.	13.49%	LOW
LA2500	vs.	HA2700	14.10%	vs.	13.10%	LOW
LA3250	vs.	HA3500	15.51%	vs.	14.26%	LOW
LA3250	vs.	HA3550	15.51%	vs.	13.91%	LOW
LA3250	vs.	HA3600	15.51%	vs.	13.51%	LOW
LA3250	vs.	HA3650	15.51%	vs.	13.12%	LOW

LA3250	vs.	HA3700	15.51%	vs.	12.73%	LOW
LA3300	vs.	HA3500	15.16%	vs.	14.26%	LOW
LA3300	vs.	HA3550	15.16%	vs.	13.91%	LOW
LA3300	vs.	HA3600	15.16%	vs.	13.51%	LOW
LA3300	vs.	HA3650	15.16%	vs.	13.12%	LOW
LA3300	vs.	HA3700	15.16%	vs.	12.73%	LOW
LA3350	vs.	HA3500	14.82%	vs.	14.26%	LOW
LA3350	vs.	HA3550	14.82%	vs.	13.91%	LOW
LA3350	vs.	HA3600	14.82%	vs.	13.51%	LOW
LA3350	vs.	HA3650	14.82%	vs.	13.12%	LOW
LA3350	vs.	HA3700	14.82%	vs.	12.73%	LOW
LA3400	vs.	HA3500	14.47%	vs.	14.26%	LOW
LA3400	vs.	HA3550	14.47%	vs.	13.91%	LOW
LA3400	vs.	HA3600	14.47%	vs.	13.51%	LOW
LA3400	vs.	HA3650	14.47%	vs.	13.12%	LOW
LA3400	vs.	HA3700	14.47%	vs.	12.73%	LOW
LA3450	vs.	HA3500	14.13%	vs.	14.26%	HIGH
LA3450	vs.	HA3550	14.13%	vs.	13.91%	LOW
LA3450	vs.	HA3600	14.13%	vs.	13.51%	LOW
LA3450	vs.	HA3650	14.13%	vs.	13.12%	LOW
LA3450	vs.	HA3700	14.13%	vs.	12.73%	LOW
LA3500	vs.	HA3500	13.79%	vs.	14.26%	—
LA3500	vs.	HA3550	13.79%	vs.	13.91%	HIGH
LA3500	vs.	HA3600	13.79%	vs.	13.51%	LOW
LA3500	vs.	HA3650	13.79%	vs.	13.12%	LOW
LA3500	vs.	HA3700	13.79%	vs.	12.73%	LOW
LA4250	vs.	HA4500	15.18%	vs.	13.92%	LOW
LA4250	vs.	HA4550	15.18%	vs.	13.52%	LOW
LA4250	vs.	HA4600	15.18%	vs.	13.13%	LOW
LA4250	vs.	HA4650	15.18%	vs.	12.74%	LOW
LA4250	vs.	HA4700	15.18%	vs.	12.35%	LOW
LA4300	vs.	HA4500	14.84%	vs.	13.92%	LOW
LA4300	vs.	HA4550	14.84%	vs.	13.52%	LOW
LA4300	vs.	HA4600	14.84%	vs.	13.13%	LOW
LA4300	vs.	HA4650	14.84%	vs.	12.74%	LOW
LA4300	vs.	HA4700	14.84%	vs.	12.35%	LOW
LA4350	vs.	HA4500	14.49%	vs.	13.92%	LOW
LA4350	vs.	HA4550	14.49%	vs.	13.52%	LOW
LA4350	vs.	HA4600	14.49%	vs.	13.13%	LOW
LA4350	vs.	HA4650	14.49%	vs.	12.74%	LOW
LA4350	vs.	HA4700	14.49%	vs.	12.35%	LOW
LA4400	vs.	HA4500	14.15%	vs.	13.92%	LOW
LA4400	vs.	HA4550	14.15%	vs.	13.52%	LOW
LA4400	vs.	HA4600	14.15%	vs.	13.13%	LOW
LA4400	vs.	HA4650	14.15%	vs.	12.74%	LOW
LA4400	vs.	HA4700	14.15%	vs.	12.35%	LOW
LA4450	vs.	HA4500	13.81%	vs.	13.92%	HIGH
LA4450	vs.	HA4550	13.81%	vs.	13.52%	LOW
LA4450	vs.	HA4600	13.81%	vs.	13.13%	LOW
LA4450	vs.	HA4650	13.81%	vs.	12.74%	LOW
LA4450	vs.	HA4700	13.81%	vs.	12.35%	LOW
LA4500	vs.	HA4500	13.47%	vs.	13.92%	—
LA4500	vs.	HA4550	13.47%	vs.	13.52%	LOW
LA4500	vs.	HA4600	13.47%	vs.	13.13%	LOW
LA4500	vs.	HA4650	13.47%	vs.	12.74%	LOW
LA4500	vs.	HA4700	13.47%	vs.	12.35%	LOW
LA5250	vs.	HA5500	14.85%	vs.	13.53%	LOW
LA5250	vs.	HA5550	14.85%	vs.	13.14%	LOW
LA5250	vs.	HA5600	14.85%	vs.	12.75%	LOW
LA5250	vs.	HA5650	14.85%	vs.	12.36%	LOW
LA5250	vs.	HA5700	14.85%	vs.	11.96%	LOW
LA5300	vs.	HA5500	14.51%	vs.	13.53%	LOW

LA5300	vs.	HA5550	14.51%	vs.	13.14%	LOW							
LA5300	vs.	HA5600	14.51%	vs.	12.75%	LOW	XGAPS						
LA5300	vs.	HA5650	14.51%	vs.	12.36%	LOW	RANGE 0						
A5300	vs.	HA5700	14.51%	vs.	11.96%	LOW	LOWS	HIGHS	—				
A5350	vs.	HA5500	14.17%	vs.	13.53%	LOW	0	0	10		10		
LA5350	vs.	HA5550	14.17%	vs.	13.14%	LOW							
LA5350	vs.	HA5600	14.17%	vs.	12.75%	LOW	RANGE - 0.5 - 1.0						
LA5350	vs.	HA5650	14.17%	vs.	12.36%	LOW	LOWS	HIGHS	—				
LA5350	vs.	HA5700	14.17%	vs.	11.96%	LOW	26	24	0		50		
LA5400	vs.	HA5500	13.83%	vs.	13.53%	LOW	52%	48%					
LA5400	vs.	HA5550	13.83%	vs.	13.14%	LOW	RANGE - 1.5 - 2.0						
LA5400	vs.	HA5600	13.83%	vs.	12.75%	LOW	LOWS	HIGHS	—				
LA5400	vs.	HA5650	13.83%	vs.	12.36%	LOW	90	0	0		90		
LA5400	vs.	HA5700	13.83%	vs.	11.96%	LOW	100%	0%					
LA5450	vs.	HA5500	13.49%	vs.	13.53%	LOW	RANGE - 2.5 - 3.0						
LA5450	vs.	HA5550	13.49%	vs.	13.14%	LOW	LOWS	HIGHS	—				
LA5450	vs.	HA5600	13.49%	vs.	12.75%	LOW	90	0	0		90		
LA5450	vs.	HA5650	13.49%	vs.	12.36%	LOW	100%	0%					
LA5450	vs.	HA5700	13.49%	vs.	11.96%	LOW	RANGE - 3.5 +						
LA5500	vs.	HA5500	13.15%	vs.	13.53%	—	LOWS	HIGHS	—				
LA5500	vs.	HA5550	13.15%	vs.	13.14%	LOW	60	0	0		60		300
LA5500	vs.	HA5600	13.15%	vs.	12.75%	LOW	100%	0%					
LA5500	vs.	HA5650	13.15%	vs.	12.36%	LOW							
LA5500	vs.	HA5700	13.15%	vs.	11.96%	LOW	2% REINITIALIZATION						
LA6250	vs.	HA6500	14.52%	vs.	13.14%	LOW	LOWS	HIGHS	—				
LA6250	vs.	HA6550	14.52%	vs.	12.75%	LOW	51	7	2		60		
LA6250	vs.	HA6600	14.52%	vs.	12.35%	LOW	88%	12%					
LA6250	vs.	HA6650	14.52%	vs.	11.94%	LOW	3% REINITIALIZATION						
LA6250	vs.	HA6700	14.52%	vs.	11.54%	LOW	LOWS	HIGHS	—				
LA6300	vs.	HA6500	14.18%	vs.	13.14%	LOW	51	7	2		60		
LA6300	vs.	HA6550	14.18%	vs.	12.75%	LOW	88%	12%					
LA6300	vs.	HA6600	14.18%	vs.	12.35%	LOW	4% REINITIALIZATION						
A6300	vs.	HA6650	14.18%	vs.	11.94%	LOW	LOWS	HIGHS	—				
A6300	vs.	HA6700	14.18%	vs.	11.54%	LOW	53	5	2		60		
LA6350	vs.	HA6500	13.84%	vs.	13.14%	LOW	91%	9%					
LA6350	vs.	HA6550	13.84%	vs.	12.75%	LOW	5% REINITIALIZATION						
LA6350	vs.	HA6600	13.84%	vs.	12.35%	LOW	LOWS	HIGHS	—				
LA6350	vs.	HA6650	13.84%	vs.	11.94%	LOW	55	3	2		60		
LA6350	vs.	HA6700	13.84%	vs.	11.54%	LOW	95%	5%					
LA6400	vs.	HA6500	13.51%	vs.	13.14%	LOW	6% REINITIALIZATION						
LA6400	vs.	HA6550	13.51%	vs.	12.75%	LOW	LOWS	HIGHS	—				
LA6400	vs.	HA6600	13.51%	vs.	12.35%	LOW	56	2	2		60		300
LA6400	vs.	HA6650	13.51%	vs.	11.94%	LOW	97%	3%					
LA6400	vs.	HA6700	13.51%	vs.	11.54%	LOW	WITH ADDBACK						
LA6450	vs.	HA6500	13.15%	vs.	13.14%	LOW	LOWS	HIGHS	—				
LA6450	vs.	HA6550	13.15%	vs.	12.75%	LOW	126	19	5		150		
LA6450	vs.	HA6600	13.15%	vs.	12.35%	LOW	87%	13%					
LA6450	vs.	HA6650	13.15%	vs.	11.94%	LOW	WITHOUT ADDBACK						
LA6450	vs.	HA6700	13.15%	vs.	11.54%	LOW	LOWS	HIGHS	—				
LA6500	vs.	HA6500	12.76%	vs.	13.14%	—	140	5	5		150		300
LA6500	vs.	HA6550	12.76%	vs.	12.75%	LOW	97%	3%					
LA6500	vs.	HA6600	12.76%	vs.	12.35%	LOW	TOTAL	TOTAL	TOTAL				
LA6500	vs.	HA6650	12.76%	vs.	11.94%	LOW	LOWS	HIGHS	—				
LA6500	vs.	HA6700	12.76%	vs.	11.54%	LOW	266	24	10		300		

LB2251	vs.	HB2501	12.85%	vs.	15.46%	HIGH
LB2251	vs.	HB2551	12.85%	vs.	15.03%	HIGH
LB2251	vs.	HB2601	12.85%	vs.	14.60%	HIGH
12251	vs.	HB2651	12.85%	vs.	14.18%	HIGH
LB2251	vs.	HB2701	12.85%	vs.	13.76%	HIGH
LB2301	vs.	HB2501	12.62%	vs.	15.46%	HIGH
LB2301	vs.	HB2551	12.62%	vs.	15.03%	HIGH
LB2301	vs.	HB2601	12.62%	vs.	14.60%	HIGH
LB2301	vs.	HB2651	12.62%	vs.	14.18%	HIGH
LB2301	vs.	HB2701	12.62%	vs.	13.76%	HIGH
LB2351	vs.	HB2501	12.40%	vs.	15.46%	HIGH
LB2351	vs.	HB2551	12.40%	vs.	15.03%	HIGH
LB2351	vs.	HB2601	12.40%	vs.	14.60%	HIGH
LB2351	vs.	HB2651	12.40%	vs.	14.18%	HIGH
LB2351	vs.	HB2701	12.40%	vs.	13.76%	HIGH
LB2401	vs.	HB2501	12.17%	vs.	15.46%	HIGH
LB2401	vs.	HB2551	12.17%	vs.	15.03%	HIGH
LB2401	vs.	HB2601	12.17%	vs.	14.60%	HIGH
LB2401	vs.	HB2651	12.17%	vs.	14.18%	HIGH
LB2401	vs.	HB2701	12.17%	vs.	13.76%	HIGH
LB2451	vs.	HB2501	11.95%	vs.	15.46%	HIGH
LB2451	vs.	HB2551	11.95%	vs.	15.03%	HIGH
LB2451	vs.	HB2601	11.95%	vs.	14.60%	HIGH
LB2451	vs.	HB2651	11.95%	vs.	14.18%	HIGH
LB2451	vs.	HB2701	11.95%	vs.	13.76%	HIGH
LB2501	vs.	HB2501	11.73%	vs.	15.46%	—
LB2501	vs.	HB2551	11.73%	vs.	15.03%	HIGH
LB2501	vs.	HB2601	11.73%	vs.	14.60%	HIGH
LB2501	vs.	HB2651	11.73%	vs.	14.18%	HIGH
LB2501	vs.	HB2701	11.73%	vs.	13.76%	HIGH
LB3251	vs.	HB3501	12.71%	vs.	15.03%	HIGH
LB3251	vs.	HB3551	12.71%	vs.	14.60%	HIGH
33251	vs.	HB3601	12.71%	vs.	14.18%	HIGH
LB3251	vs.	HB3651	12.71%	vs.	13.76%	HIGH
LB3251	vs.	HB3701	12.71%	vs.	13.35%	HIGH
LB3301	vs.	HB3501	12.48%	vs.	15.03%	HIGH
LB3301	vs.	HB3551	12.48%	vs.	14.60%	HIGH
LB3301	vs.	HB3601	12.48%	vs.	14.18%	HIGH
LB3301	vs.	HB3651	12.48%	vs.	13.76%	HIGH
LB3301	vs.	HB3701	12.48%	vs.	13.35%	HIGH
LB3351	vs.	HB3501	12.26%	vs.	15.03%	HIGH
LB3351	vs.	HB3551	12.26%	vs.	14.60%	HIGH
LB3351	vs.	HB3601	12.26%	vs.	14.18%	HIGH
LB3351	vs.	HB3651	12.26%	vs.	13.76%	HIGH
LB3351	vs.	HB3701	12.26%	vs.	13.35%	HIGH
LB3401	vs.	HB3501	12.04%	vs.	15.03%	HIGH
LB3401	vs.	HB3551	12.04%	vs.	14.60%	HIGH
LB3401	vs.	HB3601	12.04%	vs.	14.18%	HIGH
LB3401	vs.	HB3651	12.04%	vs.	13.76%	HIGH
LB3401	vs.	HB3701	12.04%	vs.	13.35%	HIGH
LB3451	vs.	HB3501	11.82%	vs.	15.03%	HIGH
LB3451	vs.	HB3551	11.82%	vs.	14.60%	HIGH
LB3451	vs.	HB3601	11.82%	vs.	14.18%	HIGH
LB3451	vs.	HB3651	11.82%	vs.	13.76%	HIGH
LB3451	vs.	HB3701	11.82%	vs.	13.35%	HIGH
LB3501	vs.	HB3501	11.60%	vs.	15.03%	—
LB3501	vs.	HB3551	11.60%	vs.	14.60%	HIGH
LB3501	vs.	HB3601	11.60%	vs.	14.18%	HIGH
LB3501	vs.	HB3651	11.60%	vs.	13.76%	HIGH
LB3501	vs.	HB3701	11.60%	vs.	13.35%	HIGH
LB4251	vs.	HB4501	12.57%	vs.	14.60%	HIGH
34251	vs.	HB4551	12.57%	vs.	14.18%	HIGH

LB4251	vs.	HB4601	12.57%	vs.	13.76%	HIGH
LB4251	vs.	HB4651	12.57%	vs.	13.34%	HIGH
LB4251	vs.	HB4701	12.57%	vs.	12.93%	HIGH
B4301	vs.	HB4501	12.35%	vs.	14.60%	HIGH
34301	vs.	HB4551	12.35%	vs.	14.18%	HIGH
LB4301	vs.	HB4601	12.35%	vs.	13.76%	HIGH
LB4301	vs.	HB4651	12.35%	vs.	13.34%	HIGH
LB4301	vs.	HB4701	12.35%	vs.	12.93%	HIGH
LB4351	vs.	HB4501	12.12%	vs.	14.60%	HIGH
LB4351	vs.	HB4551	12.12%	vs.	14.18%	HIGH
LB4351	vs.	HB4601	12.12%	vs.	13.76%	HIGH
LB4351	vs.	HB4651	12.12%	vs.	13.34%	HIGH
LB4351	vs.	HB4701	12.12%	vs.	12.93%	HIGH
LB4401	vs.	HB4501	11.90%	vs.	14.60%	HIGH
LB4401	vs.	HB4551	11.90%	vs.	14.18%	HIGH
LB4401	vs.	HB4601	11.90%	vs.	13.76%	HIGH
LB4401	vs.	HB4651	11.90%	vs.	13.34%	HIGH
LB4401	vs.	HB4701	11.90%	vs.	12.93%	HIGH
LB4451	vs.	HB4501	11.65%	vs.	14.60%	HIGH
LB4451	vs.	HB4551	11.65%	vs.	14.18%	HIGH
LB4451	vs.	HB4601	11.65%	vs.	13.76%	HIGH
LB4451	vs.	HB4651	11.65%	vs.	13.34%	HIGH
LB4451	vs.	HB4701	11.65%	vs.	12.93%	HIGH
LB4501	vs.	HB4501	11.36%	vs.	14.60%	—
LB4501	vs.	HB4551	11.36%	vs.	14.18%	HIGH
LB4501	vs.	HB4601	11.36%	vs.	13.76%	HIGH
LB4501	vs.	HB4651	11.36%	vs.	13.34%	HIGH
LB4501	vs.	HB4701	11.36%	vs.	12.93%	HIGH
LB5251	vs.	HB5501	12.43%	vs.	14.17%	HIGH
LB5251	vs.	HB5551	12.43%	vs.	13.75%	HIGH
LB5251	vs.	HB5601	12.43%	vs.	13.34%	HIGH
LB5251	vs.	HB5651	12.43%	vs.	12.93%	HIGH
B5251	vs.	HB5701	12.43%	vs.	12.52%	LOW
35301	vs.	HB5501	12.21%	vs.	14.17%	HIGH
LB5301	vs.	HB5551	12.21%	vs.	13.75%	HIGH
LB5301	vs.	HB5601	12.21%	vs.	13.34%	HIGH
LB5301	vs.	HB5651	12.21%	vs.	12.93%	HIGH
LB5301	vs.	HB5701	12.21%	vs.	12.52%	HIGH
LB5351	vs.	HB5501	11.98%	vs.	14.17%	HIGH
LB5351	vs.	HB5551	11.98%	vs.	13.75%	HIGH
LB5351	vs.	HB5601	11.98%	vs.	13.34%	HIGH
LB5351	vs.	HB5651	11.98%	vs.	12.93%	HIGH
LB5351	vs.	HB5701	11.98%	vs.	12.52%	HIGH
LB5401	vs.	HB5501	11.70%	vs.	14.17%	HIGH
LB5401	vs.	HB5551	11.70%	vs.	13.75%	HIGH
LB5401	vs.	HB5601	11.70%	vs.	13.34%	HIGH
LB5401	vs.	HB5651	11.70%	vs.	12.93%	HIGH
LB5401	vs.	HB5701	11.70%	vs.	12.52%	HIGH
LB5451	vs.	HB5501	11.41%	vs.	14.17%	HIGH
LB5451	vs.	HB5551	11.41%	vs.	13.75%	HIGH
LB5451	vs.	HB5601	11.41%	vs.	13.34%	HIGH
LB5451	vs.	HB5651	11.41%	vs.	12.93%	HIGH
LB5451	vs.	HB5701	11.41%	vs.	12.52%	HIGH
LB5501	vs.	HB5501	11.12%	vs.	14.17%	—
LB5501	vs.	HB5551	11.12%	vs.	13.75%	HIGH
LB5501	vs.	HB5601	11.12%	vs.	13.34%	HIGH
LB5501	vs.	HB5651	11.12%	vs.	12.93%	HIGH
LB5501	vs.	HB5701	11.12%	vs.	12.52%	HIGH
LB6251	vs.	HB6501	12.29%	vs.	13.74%	HIGH
LB6251	vs.	HB6551	12.29%	vs.	13.33%	HIGH
LB6251	vs.	HB6601	12.29%	vs.	12.92%	HIGH
B6251	vs.	HB6651	12.29%	vs.	12.51%	HIGH

LB6251	vs.	HB6701	12.29%	vs.	12.11%	LOW
LB6301	vs.	HB6501	12.03%	vs.	13.74%	HIGH
LB6301	vs.	HB6551	12.03%	vs.	13.33%	HIGH
LB6301	vs.	HB6601	12.03%	vs.	12.92%	HIGH
LB6301	vs.	HB6651	12.03%	vs.	12.51%	HIGH
LB6301	vs.	HB6701	12.03%	vs.	12.11%	LOW
LB6351	vs.	HB6501	11.74%	vs.	13.74%	HIGH
LB6351	vs.	HB6551	11.74%	vs.	13.33%	HIGH
LB6351	vs.	HB6601	11.74%	vs.	12.92%	HIGH
LB6351	vs.	HB6651	11.74%	vs.	12.51%	HIGH
LB6351	vs.	HB6701	11.74%	vs.	12.11%	HIGH
LB6401	vs.	HB6501	11.45%	vs.	13.74%	HIGH
LB6401	vs.	HB6551	11.45%	vs.	13.33%	HIGH
LB6401	vs.	HB6601	11.45%	vs.	12.92%	HIGH
LB6401	vs.	HB6651	11.45%	vs.	12.51%	HIGH
LB6401	vs.	HB6701	11.45%	vs.	12.11%	HIGH
LB6451	vs.	HB6501	11.13%	vs.	13.74%	HIGH
LB6451	vs.	HB6551	11.13%	vs.	13.33%	HIGH
LB6451	vs.	HB6601	11.13%	vs.	12.92%	HIGH
LB6451	vs.	HB6651	11.13%	vs.	12.51%	HIGH
LB6451	vs.	HB6701	11.13%	vs.	12.11%	HIGH
LB6501	vs.	HB6501	10.77%	vs.	13.74%	—
LB6501	vs.	HB6551	10.77%	vs.	13.33%	HIGH
LB6501	vs.	HB6601	10.77%	vs.	12.92%	HIGH
LB6501	vs.	HB6651	10.77%	vs.	12.51%	HIGH
LB6501	vs.	HB6701	10.77%	vs.	12.11%	HIGH
LB2250	vs.	HB2500	15.30%	vs.	15.46%	HIGH
LB2250	vs.	HB2550	15.30%	vs.	15.03%	LOW
LB2250	vs.	HB2600	15.30%	vs.	14.60%	LOW
LB2250	vs.	HB2650	15.30%	vs.	14.18%	LOW
LB2250	vs.	HB2700	15.30%	vs.	13.76%	LOW
LB2300	vs.	HB2500	15.02%	vs.	15.46%	HIGH
LB2300	vs.	HB2550	15.02%	vs.	15.03%	LOW
LB2300	vs.	HB2600	15.02%	vs.	14.60%	LOW
LB2300	vs.	HB2650	15.02%	vs.	14.18%	LOW
LB2300	vs.	HB2700	15.02%	vs.	13.76%	LOW
LB2350	vs.	HB2500	14.74%	vs.	15.46%	HIGH
LB2350	vs.	HB2550	14.74%	vs.	15.03%	HIGH
LB2350	vs.	HB2600	14.74%	vs.	14.60%	LOW
LB2350	vs.	HB2650	14.74%	vs.	14.18%	LOW
LB2350	vs.	HB2700	14.74%	vs.	13.76%	LOW
LB2400	vs.	HB2500	14.46%	vs.	15.46%	HIGH
LB2400	vs.	HB2550	14.46%	vs.	15.03%	HIGH
LB2400	vs.	HB2600	14.46%	vs.	14.60%	HIGH
LB2400	vs.	HB2650	14.46%	vs.	14.18%	LOW
LB2400	vs.	HB2700	14.46%	vs.	13.76%	LOW
LB2450	vs.	HB2500	14.13%	vs.	15.46%	HIGH
LB2450	vs.	HB2550	14.13%	vs.	15.03%	HIGH
LB2450	vs.	HB2600	14.13%	vs.	14.60%	HIGH
LB2450	vs.	HB2650	14.13%	vs.	14.18%	LOW
LB2450	vs.	HB2700	14.13%	vs.	13.76%	LOW
LB2500	vs.	HB2500	13.79%	vs.	15.46%	—
LB2500	vs.	HB2550	13.79%	vs.	15.03%	HIGH
LB2500	vs.	HB2600	13.79%	vs.	14.60%	HIGH
LB2500	vs.	HB2650	13.79%	vs.	14.18%	HIGH
LB2500	vs.	HB2700	13.79%	vs.	13.76%	LOW
LB3250	vs.	HB3500	15.06%	vs.	15.03%	LOW
LB3250	vs.	HB3550	15.06%	vs.	14.60%	LOW
LB3250	vs.	HB3600	15.06%	vs.	14.18%	LOW
LB3250	vs.	HB3650	15.06%	vs.	13.76%	LOW
LB3250	vs.	HB3700	15.06%	vs.	13.35%	LOW
LB3300	vs.	HB3500	14.79%	vs.	15.03%	HIGH

LB3300	vs.	HB3550	14.79%	vs.	14.60%	LOW
LB3300	vs.	HB3600	14.79%	vs.	14.18%	LOW
LB3300	vs.	HB3650	14.79%	vs.	13.76%	LOW
3300	vs.	HB3700	14.79%	vs.	13.35%	LOW
LB3350	vs.	HB3500	14.49%	vs.	15.03%	HIGH
LB3350	vs.	HB3550	14.49%	vs.	14.60%	HIGH
LB3350	vs.	HB3600	14.49%	vs.	14.18%	LOW
LB3350	vs.	HB3650	14.49%	vs.	13.76%	LOW
LB3350	vs.	HB3700	14.49%	vs.	13.35%	LOW
LB3400	vs.	HB3500	14.15%	vs.	15.03%	HIGH
LB3400	vs.	HB3550	14.15%	vs.	14.60%	HIGH
LB3400	vs.	HB3600	14.15%	vs.	14.18%	LOW
LB3400	vs.	HB3650	14.15%	vs.	13.76%	LOW
LB3400	vs.	HB3700	14.15%	vs.	13.35%	LOW
LB3450	vs.	HB3500	13.81%	vs.	15.03%	HIGH
LB3450	vs.	HB3550	13.81%	vs.	14.60%	HIGH
LB3450	vs.	HB3600	13.81%	vs.	14.18%	HIGH
LB3450	vs.	HB3650	13.81%	vs.	13.76%	LOW
LB3450	vs.	HB3700	13.81%	vs.	13.35%	LOW
LB3500	vs.	HB3500	13.47%	vs.	15.03%	—
LB3500	vs.	HB3550	13.47%	vs.	14.60%	HIGH
LB3500	vs.	HB3600	13.47%	vs.	14.18%	HIGH
LB3500	vs.	HB3650	13.47%	vs.	13.76%	HIGH
LB3500	vs.	HB3700	13.47%	vs.	13.35%	LOW
LB4250	vs.	HB4500	14.83%	vs.	14.60%	LOW
LB4250	vs.	HB4550	14.83%	vs.	14.18%	LOW
LB4250	vs.	HB4600	14.83%	vs.	13.76%	LOW
LB4250	vs.	HB4650	14.83%	vs.	13.34%	LOW
LB4250	vs.	HB4700	14.83%	vs.	12.93%	LOW
LB4300	vs.	HB4500	14.51%	vs.	14.60%	LOW
LB4300	vs.	HB4550	14.51%	vs.	14.18%	LOW
LB4300	vs.	HB4600	14.51%	vs.	13.76%	LOW
34300	vs.	HB4650	14.51%	vs.	13.34%	LOW
LB4300	vs.	HB4700	14.51%	vs.	12.93%	LOW
LB4350	vs.	HB4500	14.17%	vs.	14.60%	HIGH
LB4350	vs.	HB4550	14.17%	vs.	14.18%	LOW
LB4350	vs.	HB4600	14.17%	vs.	13.76%	LOW
LB4350	vs.	HB4650	14.17%	vs.	13.34%	LOW
LB4350	vs.	HB4700	14.17%	vs.	12.93%	LOW
LB4400	vs.	HB4500	13.83%	vs.	14.60%	HIGH
LB4400	vs.	HB4550	13.83%	vs.	14.18%	HIGH
LB4400	vs.	HB4600	13.83%	vs.	13.76%	LOW
LB4400	vs.	HB4650	13.83%	vs.	13.34%	LOW
LB4400	vs.	HB4700	13.83%	vs.	12.93%	LOW
LB4450	vs.	HB4500	13.49%	vs.	14.60%	HIGH
LB4450	vs.	HB4550	13.49%	vs.	14.18%	HIGH
LB4450	vs.	HB4600	13.49%	vs.	13.76%	HIGH
LB4450	vs.	HB4650	13.49%	vs.	13.34%	LOW
LB4450	vs.	HB4700	13.49%	vs.	12.93%	LOW
LB4500	vs.	HB4500	13.10%	vs.	14.60%	—
LB4500	vs.	HB4550	13.10%	vs.	14.18%	HIGH
LB4500	vs.	HB4600	13.10%	vs.	13.76%	HIGH
LB4500	vs.	HB4650	13.10%	vs.	13.34%	HIGH
LB4500	vs.	HB4700	13.10%	vs.	12.93%	LOW
LB5250	vs.	HB5500	14.52%	vs.	14.17%	LOW
LB5250	vs.	HB5550	14.52%	vs.	13.75%	LOW
LB5250	vs.	HB5600	14.52%	vs.	13.34%	LOW
LB5250	vs.	HB5650	14.52%	vs.	12.93%	LOW
LB5250	vs.	HB5700	14.52%	vs.	12.52%	LOW
LB5300	vs.	HB5500	14.18%	vs.	14.17%	LOW
LB5300	vs.	HB5550	14.18%	vs.	13.75%	LOW
95300	vs.	HB5600	14.18%	vs.	13.34%	LOW

XGAPS

LB5300	vs.	HB5650	14.18%	vs.	12.93%	LOW	RANGE 0						
LB5300	vs.	HB5700	14.18%	vs.	12.52%	LOW	LOWS	HIGHS	—				
LB5350	vs.	HB5500	13.84%	vs.	14.17%	HIGH	0	0	—	10		10	
LB5350	vs.	HB5550	13.84%	vs.	13.75%	LOW							
LB5350	vs.	HB5600	13.84%	vs.	13.34%	LOW	RANGE - 0.5 - 1.0						
LB5350	vs.	HB5650	13.84%	vs.	12.93%	LOW	LOWS	HIGHS	—				
LB5350	vs.	HB5700	13.84%	vs.	12.52%	LOW	0	50	—	0		50	
LB5400	vs.	HB5500	13.48%	vs.	14.17%	HIGH	0%	100%					
LB5400	vs.	HB5550	13.48%	vs.	13.75%	HIGH	RANGE - 1.5 - 2.0						
LB5400	vs.	HB5600	13.48%	vs.	13.34%	LOW	LOWS	HIGHS	—				
LB5400	vs.	HB5650	13.48%	vs.	12.93%	LOW	20	70	—	0		90	
LB5400	vs.	HB5700	13.48%	vs.	12.52%	LOW	22%	78%					
LB5450	vs.	HB5500	13.09%	vs.	14.17%	HIGH	RANGE - 2.5 - 3.0						
LB5450	vs.	HB5550	13.09%	vs.	13.75%	HIGH	LOWS	HIGHS	—				
LB5450	vs.	HB5600	13.09%	vs.	13.34%	HIGH	44	46	—	0		90	
LB5450	vs.	HB5650	13.09%	vs.	12.93%	LOW	49%	51%					
LB5450	vs.	HB5700	13.09%	vs.	12.52%	LOW	RANGE - 3.5 +						
LB5500	vs.	HB5500	12.70%	vs.	14.17%	—	LOWS	HIGHS	—				
LB5500	vs.	HB5550	12.70%	vs.	13.75%	HIGH	33	27	—	0		60	300
LB5500	vs.	HB5600	12.70%	vs.	13.34%	HIGH	55%	45%					
LB5500	vs.	HB5650	12.70%	vs.	12.93%	HIGH							
LB5500	vs.	HB5700	12.70%	vs.	12.52%	LOW	2% REINITIALIZATION						
LB6250	vs.	HB6500	14.18%	vs.	13.74%	LOW	LOWS	HIGHS	—				
LB6250	vs.	HB6550	14.18%	vs.	13.33%	LOW	16	42	—	2		60	
LB6250	vs.	HB6600	14.18%	vs.	12.92%	LOW	28%	72%					
LB6250	vs.	HB6650	14.18%	vs.	12.51%	LOW	3% REINITIALIZATION						
LB6250	vs.	HB6700	14.18%	vs.	12.11%	LOW	LOWS	HIGHS	—				
LB6300	vs.	HB6500	13.84%	vs.	13.74%	LOW	18	40	—	2		60	
LB6300	vs.	HB6550	13.84%	vs.	13.33%	LOW	31%	69%					
LB6300	vs.	HB6600	13.84%	vs.	12.92%	LOW	4% REINITIALIZATION						
LB6300	vs.	HB6650	13.84%	vs.	12.51%	LOW	LOWS	HIGHS	—				
LB6300	vs.	HB6700	13.84%	vs.	12.11%	LOW	20	38	—	2		60	
LB6350	vs.	HB6500	13.47%	vs.	13.74%	HIGH	34%	66%					
LB6350	vs.	HB6550	13.47%	vs.	13.33%	LOW	5% REINITIALIZATION						
LB6350	vs.	HB6600	13.47%	vs.	12.92%	LOW	LOWS	HIGHS	—				
LB6350	vs.	HB6650	13.47%	vs.	12.51%	LOW	21	37	—	2		60	
LB6350	vs.	HB6700	13.47%	vs.	12.11%	LOW	36%	64%					
LB6400	vs.	HB6500	13.07%	vs.	13.74%	HIGH	6% REINITIALIZATION						
LB6400	vs.	HB6550	13.07%	vs.	13.33%	HIGH	LOWS	HIGHS	—				
LB6400	vs.	HB6600	13.07%	vs.	12.92%	LOW	22	36	—	2		60	300
LB6400	vs.	HB6650	13.07%	vs.	12.51%	LOW	38%	62%					
LB6400	vs.	HB6700	13.07%	vs.	12.11%	LOW	WITH ADDBACK						
LB6450	vs.	HB6500	12.68%	vs.	13.74%	HIGH	LOWS	HIGHS	—				
LB6450	vs.	HB6550	12.68%	vs.	13.33%	HIGH	3	142	—	5		150	
LB6450	vs.	HB6600	12.68%	vs.	12.92%	HIGH	2%	98%					
LB6450	vs.	HB6650	12.68%	vs.	12.51%	LOW	WITHOUT ADDBACK						
LB6450	vs.	HB6700	12.68%	vs.	12.11%	LOW	LOWS	HIGHS	—				
LB6500	vs.	HB6500	12.30%	vs.	13.74%	—	94	51	—	5		150	300
LB6500	vs.	HB6550	12.30%	vs.	13.33%	HIGH	65%	35%					
LB6500	vs.	HB6600	12.30%	vs.	12.92%	HIGH	TOTAL	TOTAL	TOTAL				
LB6500	vs.	HB6650	12.30%	vs.	12.51%	HIGH	LOWS	HIGHS	—				
LB6500	vs.	HB6700	12.30%	vs.	12.11%	LOW	97	193	—	10		300	



LC2251	vs.	HB2501	14.98%	vs.	15.46%	HIGH
LC2251	vs.	HB2551	14.98%	vs.	15.03%	LOW
LC2251	vs.	HB2601	14.98%	vs.	14.60%	LOW
LC2251	vs.	HB2651	14.98%	vs.	14.18%	LOW
LC2251	vs.	HB2701	14.98%	vs.	13.76%	LOW
LC2301	vs.	HB2501	14.66%	vs.	15.46%	HIGH
LC2301	vs.	HB2551	14.66%	vs.	15.03%	HIGH
LC2301	vs.	HB2601	14.66%	vs.	14.60%	LOW
LC2301	vs.	HB2651	14.66%	vs.	14.18%	LOW
LC2301	vs.	HB2701	14.66%	vs.	13.76%	LOW
LC2351	vs.	HB2501	14.32%	vs.	15.46%	HIGH
LC2351	vs.	HB2551	14.32%	vs.	15.03%	HIGH
LC2351	vs.	HB2601	14.32%	vs.	14.60%	HIGH
LC2351	vs.	HB2651	14.32%	vs.	14.18%	LOW
LC2351	vs.	HB2701	14.32%	vs.	13.76%	LOW
LC2401	vs.	HB2501	13.99%	vs.	15.46%	HIGH
LC2401	vs.	HB2551	13.99%	vs.	15.03%	HIGH
LC2401	vs.	HB2601	13.99%	vs.	14.60%	HIGH
LC2401	vs.	HB2651	13.99%	vs.	14.18%	HIGH
LC2401	vs.	HB2701	13.99%	vs.	13.76%	LOW
LC2451	vs.	HB2501	13.65%	vs.	15.46%	HIGH
LC2451	vs.	HB2551	13.65%	vs.	15.03%	HIGH
LC2451	vs.	HB2601	13.65%	vs.	14.60%	HIGH
LC2451	vs.	HB2651	13.65%	vs.	14.18%	HIGH
LC2451	vs.	HB2701	13.65%	vs.	13.76%	HIGH
LC2501	vs.	HB2501	13.33%	vs.	15.46%	—
LC2501	vs.	HB2551	13.33%	vs.	15.03%	HIGH
LC2501	vs.	HB2601	13.33%	vs.	14.60%	HIGH
LC2501	vs.	HB2651	13.33%	vs.	14.18%	HIGH
LC2501	vs.	HB2701	13.33%	vs.	13.76%	HIGH
LC3251	vs.	HB3501	14.69%	vs.	15.03%	HIGH
LC3251	vs.	HB3551	14.69%	vs.	14.60%	LOW
LC3251	vs.	HB3601	14.69%	vs.	14.18%	LOW
LC3251	vs.	HB3651	14.69%	vs.	13.76%	LOW
LC3251	vs.	HB3701	14.69%	vs.	13.35%	LOW
LC3301	vs.	HB3501	14.35%	vs.	15.03%	HIGH
LC3301	vs.	HB3551	14.35%	vs.	14.60%	HIGH
LC3301	vs.	HB3601	14.35%	vs.	14.18%	LOW
LC3301	vs.	HB3651	14.35%	vs.	13.76%	LOW
LC3301	vs.	HB3701	14.35%	vs.	13.35%	LOW
LC3351	vs.	HB3501	14.02%	vs.	15.03%	HIGH
LC3351	vs.	HB3551	14.02%	vs.	14.60%	HIGH
LC3351	vs.	HB3601	14.02%	vs.	14.18%	HIGH
LC3351	vs.	HB3651	14.02%	vs.	13.76%	LOW
LC3351	vs.	HB3701	14.02%	vs.	13.35%	LOW
LC3401	vs.	HB3501	13.69%	vs.	15.03%	HIGH
LC3401	vs.	HB3551	13.69%	vs.	14.60%	HIGH
LC3401	vs.	HB3601	13.69%	vs.	14.18%	HIGH
LC3401	vs.	HB3651	13.69%	vs.	13.76%	LOW
LC3401	vs.	HB3701	13.69%	vs.	13.35%	LOW
LC3451	vs.	HB3501	13.36%	vs.	15.03%	HIGH
LC3451	vs.	HB3551	13.36%	vs.	14.60%	HIGH
LC3451	vs.	HB3601	13.36%	vs.	14.18%	HIGH
LC3451	vs.	HB3651	13.36%	vs.	13.76%	HIGH
LC3451	vs.	HB3701	13.36%	vs.	13.35%	LOW
LC3501	vs.	HB3501	13.03%	vs.	15.03%	—
LC3501	vs.	HB3551	13.03%	vs.	14.60%	HIGH
LC3501	vs.	HB3601	13.03%	vs.	14.18%	HIGH
LC3501	vs.	HB3651	13.03%	vs.	13.76%	HIGH
LC3501	vs.	HB3701	13.03%	vs.	13.35%	HIGH
LC4251	vs.	HB4501	14.38%	vs.	14.60%	HIGH
LC4251	vs.	HB4551	14.38%	vs.	14.18%	LOW